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HTXLE75	6464	766798	AC022668	34818	1-670
HTXLE75	6464	766798	AC061960	34819	1-834
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HTXLE75	-	766700	1000010		11373-11429
HTXLE79	6464	766798 .	AC022668	34820	1-211
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	6465	774125	AC018423	34826	1-1748
HTXLG57	6467	790610	AL360169	34827	1-1295
LITTYI CET	6467	500610			1339-1955
HTXLG57	6467	790610	AL353800	34828	1-1295
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HTXLG57	6467	790610	AL161721	34829	1-1296
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HTXLG57	6467	790610	AL360169	34830	1-104
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HTXLG57	6467	790610	AL360169	34833	1-147
HTXLG57	6467	790610	AL353800	34834	1-104
HTXLG57	6467	790610	AL161721	34835	1-147

HTXLG64	6468	074500	147 127106	124006	
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HTXLH60	6469	869336	AC016973	34838	1-270
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HTXLH60	6469	869336	AC016973	34839	1-115
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HTXLI91	6471	787577	AC009865	34841	1-419
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HTXLI91	6471	787577	AC024345	34843	1-289
HTXLI91	6471	787577	AC009865	34844	1-289
HTXLK35	6473	840283	AC007569	34845	1-74
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HTXLL78	6475	773071	AC010679	34860	
HTXLN72	6477	951958	AC026539	34861	1-334
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HCWCR40   9123   576471   AC067772   41313   1-15     HCWCR40   9126   711507   AC025006   41314   1-60     HCWCR40   9126   711507   AC025006   41315   1-30     HCWCN11   9127   849959   AL353731   41316   1-100     HCWCN11   9127   849959   AL359074   41317   1-100     HCWCN11   9127   849959   AL359074   41317   1-100     HCWCN11   9127   849959   AL353731   41318   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCN11   9127   849959   AL359074   41320   1-37     HCWCR85   9131   840121   AL109965   41320   1-37     HCWCR85   9131   840121   AL109965   41321   1-44     HCWCH85   9132   753191   AL049830   41322   1-52     T06-72   772-122     1249-144   3227-327     1249-144   3227-327     1274-173   1757-198     HCWCH11   9133   967666   AP000780   41325   1-44     HCWCH11   9133   967666   AL158132   41326   1-118     1274-173   1757-198     5351-564     HCWCH11   9133   967666   AL158132   41326   1-21     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41329   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967666   AC055890   41320   1-34     HCWCH11   9133   967	HCWDO74	9123	576471	AC067772	41311	1-209
HCWCR40	HCWDO74	9123	576471	AL023882	41312	1-158
HCWCR40	HCWDO74	9123	576471	AC067772	41313	1-158
HCWCR40   9126   711507   AC025006   41315   1-36     HCWCN11   9127   849959   AL353731   41316   1-105     HCWCN11   9127   849959   AL359074   41317   1-105     HCWCN11   9127   849959   AL353731   41318   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCR55   9131   840121   AL109965   41320   1-37     HCWCR5   9131   840121   AL109965   41321   1-44     HCWCR5   9132   753191   AL049830   41322   1-57     TO6-72   772-122     1249-148   3275-357   4284-451     AR3-855   6198-666   6971-711     R483-855   6198-666   6971-711     R483-855   6198-666   6198-666   6198-666     HCWCH11   9133   967666   AC055890   41324   1-116     HCWCH11   9133   967666   AL158132   41326   1-118     HCWCH11   9133   967666   AL158132   41326   1-118     HCWCH11   9133   967666   AL158132   41326   1-118     HCWCH11   9133   967666   AL158132   41327   1757-198     S351-564     HCWCH11   9133   967666   AL158132   41327   1757-198     S351-564     HCWCH11   9133   967666   AL158132   41327   1757-198     S351-564     HCWCH11   9133   967666   AP000780   41328   1-21     HCWCH11   9133   967666   AP000780   41329   1-34     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780	HCWCR40	9126	711507	AC025006	41314	1-667
HCWCN11	HCWCR40	9126	711507	AC025006	41315	1-368
HCWCN11   9127   849959   AL359074   41317   1-105     HCWCN11   9127   849959   AL353731   41318   1-17     HCWCN11   9127   849959   AL353731   41318   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCR18   9131   840121   AL109965   41320   1-37     HCWCRS   9131   840121   AL109965   41321   1-44     HCWCH85   9132   753191   AL049830   41322   1-52     TOO-7*   770-72   770-72     TOO-7*   772-123   1249-144     AR3-855   4484-865   6198-664     G971-711   8483-855     HCWCH11   9133   967666   AC055890   41324   1-118     HCWCH11   9133   967666   AL158132   41326   1-118     HCWCH11   9133   967666   AL121750   41327   1-118     HCWCH11   9133   967666   AL121750   41327   1-118     HCWCH11   9133   967666   AP000780   41328   1-21     HCWCH11   9133   967666   AP000780   41328   1-21     HCWCH11   9133   967666   AP000780   41329   1-34     HCWCH11   9133   967666   AP000780   41329   1-34     HCWCH11   9133   967666   AP000780   41329   1-34     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000780   41330   1-44     HCWCH11   9133   967666   AP000	HCWCN11	9127	849959	AL353731	41316	1-1054
HCWCN11   9127   849959   AL359074   41317   1-105					1	1468-1571
HCWCN11   9127   849959   AL359074   41317   1-105     HCWCN11   9127   849959   AL353731   41318   1-17     HCWCN11   9127   849959   AL359074   41319   1-17     HCWCN15   9131   840121   AL109965   41320   1-33     HCWC185   9131   840121   AL109965   41321   1-44     HCWCH85   9132   753191   AL049830   41322   1-52     TOG						1709-1858
HCWCN11   9127	HCWCN11	9127	849959	AL359074	41317	1-1054
HCWCN11   9127   849959	HCWCN11					1-176
HCWCI85   9131   840121   AL109965   41320   1-37   HCWCI85   9131   840121   AL109965   41321   1-44   HCWCH85   9132   753191   AL049830   41322   1-52   706-75   772-122   1249-146   3275-357   4284-451   5484-565   6198-666   6971-711   8483-855   9888-1000   41323   1-33   HCWCH11   9133   967666   AC055890   41324   1-118   1274-173   1757-198   5350-564   HCWCH11   9133   967666   AL158132   41326   1-118   1274-173   1757-198   1274-173   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198						1-176
HCWCH85						1-378
HCWCH85 9132 753191 AL049830 41322 1-52 706-75 772-123 1249-148 3275-357 4284-451 5484-565 6198-664 6971-711 8483-855 9888-1000 HCWCH85 9132 753191 AL049830 41323 1-33 HCWCH11 9133 967666 AC055890 41324 1-118 1274-173 1757-198 5351-564 HCWCH11 9133 967666 AL121750 41327 1-118 1274-173 1757-198 5351-564 HCWCH11 9133 967666 AP000780 41328 1-218 HCWCH11 9133 967666 AP000780 41328 1-218 HCWCH11 9133 967666 AP000780 41329 1-34 HCWCH11 9133 967666 AP000780 41329 1-34 HCWCH11 9133 967666 AP000780 41329 1-34 HCWCH11 9133 967666 AP000780 41330 1-40 HCWCH11 9133 967666 AP000780 41330 1-40 HCWCH11 9133 967666 AL158132 41331 1-34						1-443
Tobal						1-523
T72-123   1249-148   3275-357   4284-451   5484-565   5484-565   6198-666   6971-711   8483-855   9888-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100   1988-100	12200	7.02	1,001,1	125047050	71322	
1249-148   3275-357   4284-451   5484-565   6198-664   6971-711   8483-859   9888-1000   1249-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198		}		ļ	j	
3275-357   4284-451   5484-565   6198-664   6971-711   8483-859   9888-1000     HCWCH85						
HCWCH85   9132   753191   AL049830   41323   1-33   1-34   1-118   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198   1757-198			Ì		Ī	
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HCWCH11       9133       967666       AC055890       41324       1-118         1274-173       1757-198       5350-564         HCWCH11       9133       967666       AP000780       41325       1-46         HCWCH11       9133       967666       AL158132       41326       1-118         1274-173       1757-198       5351-564         HCWCH11       9133       967666       AP000780       41327       1-118         HCWCH11       9133       967666       AP000780       41328       1-21         HCWCH11       9133       967666       AC055890       41329       1-34         HCWCH11       9133       967666       AP000780       41330       1-40         HCWCH11       9133       967666       AP000780       41330       1-40         HCWCH11       9133       967666       AP000780       41331       1-34	HCWCH85	9132	753191	AL049830	41323	1-353
1274-173   1757-198   5350-564   HCWCH11   9133   967666   AP000780   41325   1-46   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1						1-1184
HCWCH11   9133   967666   AP000780   41325   1-46   1-118   1274-173   1757-198   5351-564   1-118   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1757-198   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-173   1274-17			120,000	1	1	
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HCWCH11         9133         967666         AP000780         41325         1-46           HCWCH11         9133         967666         AL158132         41326         1-118           1274-173         1757-198         5351-564           HCWCH11         9133         967666         AL121750         41327         1-118           1274-173         1757-198         5351-564           HCWCH11         9133         967666         AP000780         41328         1-21           HCWCH11         9133         967666         AC055890         41329         1-34           HCWCH11         9133         967666         AP000780         41330         1-40           HCWCH11         9133         967666         AL158132         41331         1-34				ļ	1	5350-5645
HCWCH11       9133       967666       AL158132       41326       1-118         1274-173       1757-198       5351-564         HCWCH11       9133       967666       AL121750       41327       1-118         1274-173       1757-198       5351-564         HCWCH11       9133       967666       AP000780       41328       1-21         HCWCH11       9133       967666       AC055890       41329       1-34         HCWCH11       9133       967666       AP000780       41330       1-40         HCWCH11       9133       967666       AL158132       41331       1-34	HCWCH11	9133	967666	AP000780	41325	1-465
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HCFLL03 9329 850406 AC018635 41938 11-79 812.484 HCFLL03 9329 850406 AC018635 41939 1-44 HCFLK10 9330 964792 AC004706 41940 1-19-10-10-10-10-10-10-10-10-10-10-10-10-10-	HCFLM03					
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HCFLK10   9330   964792   AC004706   41941   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-1011   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-256   1-25						
HCFLK10   9330   964792   AC004706   41941   1-255     HCFLK10   9330   964792   AC004706   41942   1-1011     HCFLK10   9330   964792   AC004706   41942   1-1011     HCFDD43   9332   779327   AC023055   41943   1-315     HCFCV32   9333   850413   AC006967   41944   1-755     HCFCV32   9333   850413   AC006967   41944   1-755     HCFCV77   9334   772256   AP001823   41946   1-404     HCFCP77   9334   772256   AP001823   41946   1-404     HCFCP77   9334   772256   AC074104   41947   1-1612     HCFCP77   9335   850435   AC022795   41948   1-308     HCFCM75   9335   850435   AC006001   41949   1-1388     HCFCM75   9335   850435   AC006001   41949   1-1388     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCCM75   9335   850435   AC006001   41951   1-327     HCFCCQ23   9337   850426   AL109934   41952   1-826     HCFBM75   9342   766599   AC019213   41954   1-407     HCFBM75   9342   766599   AC019213   41955   1-407     HCFBM75   9342   766599   AC019213   41955   1-407     HCFBM75   9342   766599   AC019213   41955   1-407     HCFBM75   9342   766599   AC019213   41955   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HCFBK28   9344   706243   AL365508   41958   1-870     HC		1		1		
HCFLK10   9330   964792   AC004706   41941   1-250     HCFLK10   9330   964792   AC004706   41942   1-1011     HCFDD43   9332   779327   AC023055   41943   1-315     HCFCV32   9333   850413   AC006967   41944   1-755     HCFCV32   9333   850413   AC006967   41944   1-755     HCFCV32   9333   850413   AC006967   41945   1-276     HCFCP77   9334   772256   AP001823   41946   1-400     HCFCP77   9334   772256   AC074104   41947   1-1612     HCFCM75   9335   850435   AC022795   41948   1-300     HCFCM75   9335   850435   AC006001   41949   1-1388     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9335   850435   AC006001   41951   1-327     HCFCM75   9335   850435   AC006001   41951   1-327     HCFCM75   9335   850426   AL109934   41952   1-826     HCFCM75   9341   692787   AC021425   41953   1-1005     HCFBM75   9342   766599   AC019213   41954   1-407     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBK28   9344   706243   AL064878   41957   1-978     HCFBK28   9344   706243   AL065508   41958   1-870     HCFBK28   9344   706243   AL065508   41958   1-870     HCFBK28   9344   706243   AL065508   41958   1-1978     HCFBK28   9344   706243   AL065508   41958   1-1978     HCFBK28   9344   706243   AL065508   41958   1-1978     HCFBK28   9344   706243   AL065508   41958   1-1978     HCFBK28   9344   706243   AL065508   41958   1-1978     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41959   1-1367     HCFBK28   9344   706243   AL065508   41958   1-870     HCFBK28   9344   706243   AL065508   41958   1-8			j	ļ		8739-9454
HCFLK10   9330   964792   AC004706   41941   1-250     HCFLK10   9330   964792   AC004706   41942   1-1011     HCFDD43   9332   779327   AC023055   41943   1-315     HCFCV32   9333   850413   AC006967   41944   1-75     HCFCV32   9333   850413   AC006967   41944   1-75     HCFCV32   9333   850413   AC006967   41945   1-276     HCFCP77   9334   772256   AP001823   41946   1-404     HCFCP77   9334   772256   AC074104   41947   1-1612     HCFCP77   9334   772256   AC074104   41947   1-1612     HCFCM75   9335   850435   AC002795   41948   1-300     HCFCM75   9335   850435   AC006001   41949   1-1388     HCFCM75   9335   850435   AC006001   41949   1-1388     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9335   850435   AC006001   41950   1-909     HCFCM75   9342   766599   AC019213   41952   1-826     HCFBM75   9342   766599   AC019213   41955   1-407     HCFBM75   9342   766599   AC019213   41955   1-407     HCFBM75   9342   766599   AC019213   41956   1-181     HCFBR28   9344   706243   AL365508   41958   1-870     HCFBR28   9344   706243   AL365508   41958   1-870     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR28   9344   706243   AL365508   41959   1-1397     HCFBR38   9344   706243   AL365508   41959   1-1397     HCFBR38   9344   706243   AL365508   41959   1-1397     HCFBR38   9344   706243   AL365508   41959   1-1397     HCFBR38   9344   706243   AL365508   41959   1-1397     HCFBR38   9344   706243   AL365508   41959   1-1397     HCFBR39   9345   9345   9345   9345   9345   934						9761-10839
HCFLK10 9330 964792 AC004706 41942 1-1011 HCFDD43 9332 779327 AC023055 41943 1-311 HCFCV32 9333 850413 AC006967 41944 1-755 1230-1692 HCFCV32 9333 850413 AC006967 41945 1-276 HCFCP77 9334 772256 AP001823 41946 1-404 907-1043 3315-3742 5699-6166 6707-9203 HCFCP77 9335 850435 AC02795 41948 1-306 HCFCM75 9335 850435 AC002795 41948 1-308 HCFCM75 9335 850435 AC006001 41949 1-1388 HCFCM75 9335 850435 AC006001 41949 1-388 HCFCM75 9335 850435 AC006001 41950 1-909 HCFCM75 9335 850435 AC006001 41950 1-909 HCFCM75 9335 850435 AC006001 41951 1-327 HCFCG23 9337 850426 AL109934 41952 1-826 HCFBQ30 9341 692787 AC021425 41953 1-1005 HCFBM75 9342 766599 AC019213 41954 1-407 HCFBM75 9342 766599 AC019213 41956 1-181 HCFBM75 9342 766599 AC019213 41956 1-181 HCFBK28 9344 706243 AL365508 41958 1-870 HCFBK28 9344 706243 AL365508 41958 1-870 HCFBK28 9344 706243 AL365508 41958 1-1978 HCFBK28 9344 706243 AL365508 41958 1-1978 HCFBK28 9344 706243 AL365508 41958 1-1979 HCFBK28 9344 706243 AL365508 41958 1-1979 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41958 1-870 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41958 1-870 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397 HCFBK28 9344 706243 AL365508 41959 1-1397			964792	AC004706	41941	1-256
HCFDD43   9332   779327	HCFLK10	9330	964792	AC004706	41942	1-1011
HCFCV32   9333   850413   AC006967   41944   1.755   1230-1693   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088   4059-4088						1065-1688
HCFCV32 9333 850413 AC006967 41944 1.757 1230-1692 HCFCV32 9333 850413 AC006967 41945 1.276 HCFCP77 9334 772256 AP001823 41946 1.400 907-1043 3315-3742 5699-6160 6702-9203 HCFCP77 9335 850435 AC022795 41948 1.300 HCFCM75 9335 850435 AC006001 41949 1-1388 HCFCM75 9335 850435 AC006001 41950 1.909 HCFCM75 9335 850435 AC006001 41950 1.909 HCFCM75 9335 850435 AC006001 41950 1.909 HCFCM75 9335 850435 AC006001 41950 1.909 HCFCM75 9335 R50435 AC006001 41950 1.909 HCFCM75 9335 R50435 AC006001 41951 1.327 HCFGQ30 9341 692787 AC021425 41953 1.1005 HCFBM75 9342 766599 AC019213 41954 1.407 HCFBM75 9342 766599 AC019213 41955 1.407 476-865 HCFBM75 9342 766599 AC019213 41956 1.818 HCFBK28 9344 706243 AC064878 41957 1.978 HCFBK28 9344 706243 AC064878 41957 1.978 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307 HCFBK28 9344 706243 AL035593 41959 1.1307				AC023055	41943	1-319
HCFCV32   9333   850413   AC006967   41945   41059-4088     HCFCP77   9334   772256   AP001823   41946   1-404	HCFCV32	9333	850413	AC006967	41944	1-757
HCFCP77				,		1230-1693
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HASCG58	9543	738423	AC078794	42498	1-870
HASCG58	9543	738423	AC011116	42499	1-971
HASCG58	9543	738423	AC078794	42500	1-623
HASAW90	9544	738423	AC011116	42501	1-623
HASAW90	9544	789112	AC010234	42502	1-2931
IIASA W 90	9544	789112	AC021464	42503	1-58
				-	332-547
					909-1209
					2280-2634
					3445-3539
					4477-4620
					7577-10496
		ľ		1	12087-13447
		′	1	ſ	13462-15091
HASAW90	9544	700110	1.0004.451		15142-16137
HASAC10	9544	789112	AC021464	42504	1-506
HASAC10		968746	AC007677	42505	1-477
TIVDACIO	9546	968746	AC007677	42506	1-1410

Table 1B summarizes additional polynucleotides encompassed by the [052] invention (including cDNA clones related to the sequences (Clone ID NO:Z), contig sequences (contig identifier (Contig ID:) contig nucleotide sequence identifiers (SEQ ID NO:X)), and genomic sequences (SEQ ID NO:B). The first column provides a unique clone identifier, "Clone ID NO:Z", for a cDNA clone related to each contig sequence. The second column provides the sequence identifier, "SEO ID NO:X", for each contig sequence. The third column provides a unique contig identifier, "Contig ID:" for each contig sequence. The fourth column, provides a BAC identifier "BAC ID NO:A" for the BAC clone referenced in the corresponding row of the table. The fifth column provides the nucleotide sequence identifier, "SEQ ID NO:B" for a fragment of the BAC clone identified in column four of the corresponding row of the table. The sixth column, "Exon From-To", provides the location (i.e., nucleotide position numbers) within the polynucleotide sequence of SEQ ID NO:B which delineate certain polynucleotides of the invention that are also exemplary members of polynucleotide sequences that encode polypeptides of the invention (e.g., polypeptides containing amino acid sequences encoded by the polynucleotide sequences delineated in column six, and fragments and variants thereof).

## TABLE 2

Clone ID	Contig	SEO	Analysis	PF9m/NR Description	DE. AID A	7		
NO:Z	ë	NO:X	Method	Total Iscar Assembly	Number	Score/ Percent	From	NI IN
HAMHB21	961376	11	HMMER 2.1.1	PFAM: RhoGAP domain	PF00620	100	497	916
HBDAC79	935414	26	HMMER 2.1.1	PFAM: Acyl-CoA dehydrogenase	PF00441	102.6	94	342
			blastx.14	(AL021958) fadE9	gi 2911026 emb CAA	62%	28	255
				[Mycobacterium	17519.1	51%	. 250	384
				tuberculosis]		64%	348	422
HRIAG72	772773	33	TAACED	DEANG 7: 1: 1:	20000	35%	9	68
	(7)77	76	1.8	rr AM: Linc-binding metalloprotease domain	PF00099	2.32	83	115
HBJGT92	919507	107	HMMER 1.8	PFAM: Bacterial mutT protein	PF00293	7.68	377	436
HBJIY20	669519	141	HMMER 2.1.1	PFAM: Orn/Lys/Arg decarboxvlase	PF01276	53.1	49	162
.HBMBU24	677240	234	HMMER 1.8	PFAM: Core histones H2A, H2B, H3 and H4	PF00125	7.72	139	192
HBMBZ71	880280	238	HMMER 1.8	PFAM: von Willebrand factor type D domain	PF00094	26.52	200	526
HBMDC16	888206	258	blastx.2	Butyrophilin-like protein BUTR-1.	sp AAF72554 AAF72 554	20%	19	315
HBMU090	928078	294	blastx.14	Zfp61p [Mus musculus]	gi 887887 gb AAC52	84%	24	119
HBMXE31	573323	317	HMMER 1.8	PFAM: Gonadotropin- releasing hormones	PF00446	10.78	112	141
HCFCF47	894415	372	HMMER 1.8	PFAM: Eukaryotic protein kinase domain	PF00069	89.54	20	295
HCFCJ21	671028	374	HMMER	PFAM: Core histones	PF00125	12.79	123	188

			1.8	H2A, H2B, H3 and H4				
HCFLE95	945122	391	blastx.14	p34 protein [Rattus sp.]	gil534876 dbj BAA02	81%	126	191
					786.1	100%	236	271
						85%	71	91
HCUAT07	923876	449	blastx.14	(AF079098) arginine-	gi 3806094 gb AAD1	87%	5	6
			<del>Manua.</del>	tRNA-protein transferase	2366.1			
				1-1p; ATE1-1p [Homo sapiens]			•	
HCUBJ11	967484	478	blastx.14	Ps 2=basic proline-rich	gi 386433 gb AAB27	37%	158	63
				protein(PRB1L precursor	289.1	23%	62	24
	-			1 l [Homo sapiens]		35%	325	242
				•		40%	133	59
						78%	158	63
						40%	133	29
						36%	225	160
						36%	225	160
		_				41%	74	24
						41%	74	24
						32%	325	242
-						33%	158	87
						36%	158	93
						36%	183	118
						71%	4	24
						71%	4	24
TOT TOTA	01.00					35%	74	24
HCUD103	915/42	548 	HMMER 2.1.1	PFAM: tRNA synthetases class II (A)	PF01411	35.1	<i>L</i> 69	930
			blastx.14	ORF YNL040w	gi 1301892 emb CAA	42%	763	972
			-	Saccharomyces	95907.1	52%	859	759
		_		cerevisiae		31%	1153	1293
						45%	1678	1740

1149	147	42	226	ì	284	3	5	?	387	<u> </u>	83	32	301	275	51	5	179	222	257	166	65	∞	291	266	306
1009	12/3	13	173	) )	102		C	7	316	2	235	70	321	45	13	1	6	202	228	65	6	316	344	153	262
21%	2070	5.43	7.99		73.02		1 61	ř	3.55	)	47%	46%	71%	78.2	9.77		63%	85%	%09	85%	84%	29%	25%	26%	46%
	DE00106	00100	PF00020	-	PF00106		PF00505		PF00018		gi 1653272 dbj BAA1	8187.1		PF01514	PF00010		gi 42759 emb CAA25	537.1		gi 1655655 emb CAB	03723.1	gil43952 emb CAA43	389.1	gi 309183 gb AAA37	443.1
	DEAM: Ractorial	regulatory proteins, luxR family	PFAM: TNFR/NGFR	cysteine-rich region	PFAM: Alcohol/other	dehydrogenases, short chain tyne	PFAM: HMG (high	mobility group) box	PFAM: Src homology	domain 3	hypothetical protein	[Synechocystis sp.]		PFAM: Secretory protein of YscJ/FliF family	PFAM: Helix-loop-helix	DNA-binding domain	URF (pot. 4.5S protein)	[Escherichia coli]		lepA [Mycobacterium	tuberculosis	xylose isomerase	Klebsiella pneumoniae	collagen type XVII [Mus	musculus
	HMMFR	1.8	HMMER	1.8	HMMER	1.8	HMMER	1.8	HMMER	1.8	blastx.14			HMMER 2.1.1	HMMER	1.8	blastx.14			blastx.14		blastx.14		blastx.14	
	595		647		0/9		702		748		759			787	662		808		3,5	810		812	1	- 578	
	964857	•	880730		706471		615198		702435		932623			06/283	968515		967717		0007	934909		921653	0,770	924038	
	HCUEU10		HCUGB48		HCUGR38		HCUHIM44		HCWAK80		HCWAR05		Tromboo	HC WBB03	HCWBE76		HCWBI37		TYCUMIES	HCWBI33	ooi cui moi i	HCWBI90	UCUMNIO	TIC WBINGO	

920886 834 blastx.14 529230 891 HMMER 1.8 693632 909 HMMER 2.1.1 924632 945 blastx.14 527555 952 HMMER 889416 957 HMMER 1.8 839104 973 HMMER 1.8				0%/0	2	46
834 891 909 952 957	_			36%	75	140
834 891 909 945 957 973				46%	259	303
834 891 909 945 957 973				43%	310	357
834 891 909 945 957 973				75%	337	360
834 891 909 945 957 973				42%	78	119
909 945 952 957	blastx.14 O	ORF YBR208c	gi 536588 emb CAA8	42%	147	287
909 945 952 957 957	<u>্</u>	[Saccharomyces cerevisiae]	5172.1	24%	æ	74
945 952 957 957	MER	PFAM: AMP-binding enzymes	PF00501	69.62	31	264
945 952 957 957	MER	PFAM: ATP synthase (E/31 kDa) subunit	PF01991	80	229	381
952 957 973	<del> </del>	tetracycline transporter- like protein [Mus	gi 2506078 dbj BAA2 2622.1	82% 87%	117	167
957	HMMER PI 2.1.1 ex	PFAM: Bacterial extracellular solute-binding proteins family 3	PF00497	27.3	25	198
973	<del> </del>	PFAM: Zinc-binding metalloprotease domain	PF00099	4.63	121	168
blast	<b></b> -	PFAM: ABC transporters	PF00005	62.98	15	179
		(AE000411) putative ATP-binding component	gb AAC76377.1	69%	18	215 200
-	10 E	oi a transport system [Escherichia coli]		51% 41%	281	373
974478 993 HMIN	HMMER PF 1.8 reg	PFAM: Bacterial regulatory proteins, luxR family	PF00196	81.59	416	613
967361 1014 blastx.14	H	copC peptide	gi[151190]gb AAA25	%6L	365	84

473 358	$\downarrow$	· 		38 64	31 212		57 98		8 45		6 273		0 10				240		5 39		7 177		771 177				3 242	
					6 481				248		2		300			3.4			365		37		37		<u></u>			-
81%	20%		%%C	55%	75%		2.79		55%	87%	8.6		75%			30%	47%		54%	47%	72.08		100%	<b>%99</b>	10.32		32%	ı
808.1	91437817419HAAD1	54 15 751 7   50   74   10   11   11   11   11   11   11   1	9419.1		gi 56463 emb CAA68	/59.1	PF00099		gi 557259 emb CAA5	7572.1	PF00099		gi 887431 emb CAA5	2057.1	-	gil3128267lgblAAC1	6119.11		gi 2635409 emb CAB	14904.1	PF00270		gi 2443870 gb AAB8	1544.1	PF00183	٠	gij3724045 emb CAA	04314.1
[Pseudomonas syringae]	(AF102543) unknown	[Zymomonas mohilis]			gp210 (AA 1-1886)	Ivalius norvegicus	PFAM: Zinc-binding	metalloprotease domain	orf3 [Pseudomonas	aeruginosa]	PFAM: Zinc-binding	metalloprotease domain	formaldehyde	dehydrogenase	(glutathione) [Escherichia	(AF010496) exonuclease	SbcD homolog	[Rhodobacter capsulatus]	argininosuccinate lyase	[Bacillus subtilis]	PFAM: DEAD and	DEAH box helicases	(AC002985) R27090_2	[Homo sapiens]	PFAM: Heat shock hsp90	proteins	(AJ000758) precorrin-4	methylase [Bacillus
	blastx.14				blastx.14	1	HMMER	1.8	blastx.14		HMMER	1.8	blastx.14			blastx.14			blastx.14		HIMIMER	1.8	blastx.14		HMMER	1.8	blastx.14	
	1019				1041	920	8501				1066					1086			1096		1105				1116		1125	
	932614			2000	6/1865	010703	948693				948690					916972			920887		908245				571355		954142	
	HCWDX76			TOWNER	ncweboi	TOWNEGOO	HC WEGO				HCWEII9			·		HCWEL01			HCWEM51		HCWEQ14				HCWEW45		HCWEY34	

181	270	152	269	236	288	09	137	158	314 211	301	112
140	34	105	105	126	214	137	9	9	195	56 298 241	89
4.92	36.2	4.51	71.4	50.8	4.04	73%	58.7	%98	33%	41%	2.09
PF00018	PF00562	PF00271	PF00171	PF01197	PF00293	pir A37334 A37334	PF00165	gi 148382 gb AAA24	gi 1736771 dbj BAA1 5920.1	gi 736300 emb CAA8 8644.1	PF00130
PFAM: Src homology	PFAM: RNA polymerase	PFAM: Helicases conserved C-terminal	PFAM: Aldehyde dehydrogenase family	PFAM: Ribosomal protein L31	PFAM: Bacterial mutT protein	L-lactate dehydrogenase (EC 1.1.1.27) - Acinetobacter 1	PFAM: Bacterial regulatory helix-loop-	helix proteins, araC family operon regulatory protein Erwinia carotovoral	(EC	Isp42p [Saccharomyces cerevisiae]	PFAM: Phorbol esters / diacylglycerol binding domain
HIMIMER	HIMMER 2 1 1	HMMER 1.8	HMMER 2.1.1	HIMMER 2.1.1	HIMMER 1.8	blastx.14	HMMER 1.8	blastx.14	blastx.14	blastx.14	HMMER 1.8
1143	1149	1186	1196	1217	1223	1262	1288		1295	1305	1334
506577	861907	690751	853005	861843	<i>1</i> 90 <i>1</i> 96	964088	960159		970688	953384	598510
HCWFF88	HCWFK57	HCWFT29	HCWFU66	HCWGB78	HCWGE12	HCWGW12	HCWGY90		<b>НС</b> WНВ12	нсмнр07	HCWHP74

						г																						
14	206	126	253	247	218	308	265	148	0 7 7	148	148	6	6	252	104	6	6	107	252	160	160	252	107	107	249	15	163	27
85	271	209	300	291	238	141	107	190	107	261	261	122	122	329	157	104	107	142	305	249	249	305	157	157	311	107	246	83
20%	45%	35%	43%	46%	85%	39.4	90.5	%LLS	7207	20%	20%	36%	34%	61%	25%	40%	33%	%99	22%	76%	79%	44%	41%	41%	33%	22%	32%	21%
gi 4584539 emb CAB	40769.1					PF00795	PF00327	gil3510629lghlAAC8	0285 11	1.0020																		gi 1335196 emb CAA
(AL049608) extensin-like	protein [Arabidopsis	thaliana]				PFAM: Carbon-nitrogen   hydrolase	PFAM: Ribosomal protein	(AF047828) syringomycin	synthetase [Psendomonas	syringae pv. syringae]			4					,			***							pot. ORF I [Homo
blastx.14					1	HMMER   2.1.1	HIMMER 2.1.1	blastx.14										-								_	1.1.	blastx.14
1336					1,000	1337	1343	1349																			1300	1388
924187					27072	0/4945	935419	924105		······································																	060300	727388
HCWHQ03				-	1101111021	ncwh(31	HCWHR81	HCWHT59			-																HCWARDO	IIC WALUS

			sapiens]	26917.1	62%	303	256
		-			32%	192	82
4					47%	247	179
	1409	blastx.14	CeoB [Burkholderia	gi 2109271 gb AAB5	%55	249	169
			cepacia]	8161.1	20%	148	83
		···			62%	281	258
4					54%	61	29
	1427	blastx.14	(AL121600) hypothetical	gi 6002364 emb CAB	34%	219	142
			protein SCF76.09 1	56729.1	42%	120	43
_					21%	238	218
_	1437	blastx.14	ORF_0485 [Escherichia	gi 887832 gb AAA83	47%	240	7
			coli]	063.1	42%	449	282
					35%	99	7
	1442	blastx.14	(AF039571) peripheral	gi 4104812 gb AAD1	100%	126	263
			benzodiazepine receptor	1957.1	85%	304	345
			interacting protein; PBR-		87%	103	126
			IP/PRAX1 [Homo		44%	99	119
			sapiens		36%	250	315
<u> </u>	1453	blastx.14	(AC004877) sco-spondin-	gi 3638957 gb AAC3	27%	289	191
			mucin-like; similar to P98167 1 sapiens]	6301.1	71%	326	306
	1462	blastx.14	DNA primase Escherichia colil	gi 147755 gb AAA24 600.11	45%	341	3
1	1470	HMMER 1.8	PFAM: E1-E2 ATPases	PF00122	55.15	2	301
		blastx.2	cadmium resistance protein [Lactococcus	gb AAB37345.1	42%	2	316
_	1516	blastx.14	(AE000888) malate	gi 2622314 gb AAB8	43%	99	134
			denydrogenase Methanobacterium	5694.1	44%	182	262
			T				

				thermoautotrophicum				
HCWTR54	729290	1517	HMMER	PFAM: Helicases	PF00271	6.14	151	198
		•	<b>∞</b> :	conserved C-terminal domain				
HCWTS15	654317	1519	HMMER 1.8	PFAM: D-isomer specific 2-hydroxyacid	PF00389 .	47.52	2	166
				dehydrogenases				
HCWUU16	661570	1593	HMMER	PFAM: Zinc-binding	PF00099	2.17	33	77
			1.8	metalloprotease domain				
HDDMA83	926991	1633	blastx.14	(AF038963) RNA	gi 4405795 gb AAD1	100%	2	514
				helicase [Homo sapiens]	9826.1	21%	537	635
						100%	929	694
THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	3000					%06	526	558
HDMAQIS	941282	1646	HMMER 2.1.1	PFAM: POT family	PF00854	77.2	811	386
			blastx.2	(AF121080) cAMP inducible 1 protein [Mus	gb AAD24570.1 AF1 21080_1	%08	2	766
HDPAG32	947832	1655	HMMER	PFAM: Peptidase family	PF01433	39.1	335	577
			2.1.1	M1				
HDPCN94	794275	1678	HMMER 2.1.1	PFAM: RhoGEF domain	PF00621	54.2	363	740
HDPFF07	974494	1694	blastx.14	(AF151363) Cdc42	gi 5020264 gb AAD3	92%	513	716
•				GTPase-activating protein	8043.1 AF151363_1	%96	715	789
				Mus musculus		20%	458	505
HDP[153	926498	1736	blastx.14	(AF109719) BAT2 [Mus	gi 3941737 gb AAC8	20%	229	170
ITTOTACI	741704	000		musculus	2480.1	30%	278	219
muri101.	/41/24	1/3/	blastx.2	(AF121080) cAMP	gb AAD24570.1 AF1	73%	48	329
				inducible 1 protein [Mus musculus]	21080_1	27%	293	397

402	507	703	432	444	92	734	734	313	387	376	451 673	59	351	24
340	280	152	127	133	20	3	3	266	151	245	266 593	9	280	-
4.82	39.5	54%	132.39	54%	27%	206.63	92%	7.78	22.4	37.49	30%	%99	37%	3.32
PF00041	PF00651	gb AAC63461.1	PF00071	emb CAA68227.1		PF00069	gi 2304746 emb CAA 03387.1	PF00036	PF00611	PF00059	gi 1323133 emb CAA 97093.1	gi 439877 gb AAB02	291.1	PF00047
PFAM: Fibronectin type III domain	PFAM: BTB/POZ domain	(AF038007) FIC1 [Homo sapiens]	PFAM: Ras family (contains ATP/GTP binding P-loop)	rab-related GTP-binding	protein [Homo sapiens]	PFAM: Eukaryotic protein kinase domain	HUMAN NDR [unidentified]	PFAM: EF hand	PFAM: Fes/CIP4 homology domain	PFAM: Lectin C-type domain short and long forms	ORF YGR090w [Saccharomyces cerevisiae]	reverse transcriptase	[Homo sapiens]	PFAM: IG (immunoglobulin)
HMMER 1.8	HMMER 2.1.1	blastx.2	HMMER 1.8	blastx.2		HMMER 1.8	blastx.14	HMMER 1.8	HMMER 2.1.1	HMMER 1.8	blastx.14	blastx.14		HMMER 1.8
1750	1755	1775	1780			1788		1797	1815	1818	1837	1849		1868
959653	909091	582015	912722			934520		792193	812091	951276	919404	961323		722699
HDPKD52	HDPLC45	HDPMA48	HDPMO62			HDPNC96		н <b>DP</b> 0J93	HDPPP24	HDPPU44	HDPRH02	HDPSG10		HDPTW90

				superfamily				
HDPVG11	966556	1877	HMMER. 1.8	PFAM: PH (pleckstrin homology) domain	PF00169	16	518	613
HDPWE80	916606	1890	HMMER 2.1.1	PFAM: PH domain	PF00169	81.2	412	708
			blastx.2	(AF102854) membrane- associated guanylate	gb AAD04568.1	36%	349	756
				kinase-interacting protein				
				2 Maguin-2 [Rattus norvegicus]				-
HDPWY46	915964	1894	blastx.14	(AF061738) leucine	gj 4335941 gb AAD1	94%	3	152
				aminopeptidase [Homo	7527.1	87%	316	438
				sapiens]		%08	140	217
						856	254	316
						62%	425	472
, 044	, 00000	,				33%	305	358
нDQEF04	927024	1914	blastx.14	Bassoon [Mus musculus]	gi 3413810 emb CAA 76598.1	75%	239	216
HDQGT70	909848	1936	blastx.14	Bat2 [Homo sapiens]	gi 29375 emb CAA78 744.1	37%	248	201
нDQHТ10	963481	1944	blastx.14	(AF039571) peripheral	gi 4104812 gb AAD1	58%	490	455
				benzodiazepine receptor	1957.1	43%	387	319
				interacting protein; PBR-		100%	76	59
				IP/PRAX1 [Homo		25%	253	227
	· ·			sapiens		42%	256	215
						28%	45	10
21215	06100	,				83%	51	34
HDQHZ10	961336	1945	blastx.14	fractionated X-irradiation-	gi 1389694 gb AAB0	21%	47	256
				induced 29 thymoma [Mus musculus]	2905.1	71%	7	43
HDQHZ22	879416	1946	blastx.2	cysteine rich hair keratin	emb CAA56339.1	40%	65	319
								;

352	. 254	255 371 403	347	356	297	302	170	233	354	326	350
65	78	330	159	132 273 257	163	3	192	180	244	108	36
42%	%86	98% 85% 100%	18.53	58% 75% 58%	29.85	93.6	82% 35%	7.98	78%	31.58	65%
	gi 3800869 gb AAC6 8900.1	gi 3800869 gb AAC6 8900.1	PF00047	emb CAA08796.1	PF00085	PF00069	gi 1517820 gb AAC5 0918.1	PF00125	gi[919 emb CAA3980	PF00076	gb AAA35554.1
associated protein [Oryctolagus cuniculus]	(AF086624) serine threonine kinase [Rattus norvegicus]	(AF086624) serine threonine kinase [Rattus norvegicus]	PFAM: IG (immunoglobulin) superfamily	(AJ009698) embigin protein [Rattus norvegicus]	PFAM: Thioredoxins	PFAM: Eukaryotic protein kinase domain	p56 KKIAMRE protein kinase [Homo sapiens]	PFAM: Core histones H2A, H2B, H3 and H4	rab4b [Canis familiaris]	PFAM: RNA recognition motif. (aka RRM, RBD, or RNP domain)	arginine-rich nuclear
	blastx.14	blastx.14	HMMER 1.8	blastx	HMMER 1.8	HMMER 2.1.1	blastx.14	HIMIMER 1.8	blastx.14	HMMER 1.8	blastx.2
	1956	9561	1959		1968	1973		1977	1984	1987	
	973925	974565	945083		846630	934472		916348	912765	964709	
	HDTAY23	HDTAY23	HDTB048		HDTBR50	HDTBY88		HDTDC53	HDTEI19	HDTES50	

_		_		nrotein [Lomo conional				
1	1000	ا	11	protein trioino sapiens				
6007 668576	6007		blastx.14	Similar to a C.elegans	gi[1665781 dbj BAA1	%26	4	612
				protein encoded in cosmid	3387.1			
				C2/F2 (U4U419) [f10m0   sapiens]				<del></del>
957669 2012	2012		blastx.14	(AC004877) sco-spondin-	gi 3638957 gb AAC3	43%	100	168
				mucin-like; similar to	6301.1	45%	45	101
				P98167 1 sapiens]		46%	172	216
						43%	2	49
	ŕ					40%	5	49
7				12.00		38%	318	371
908946 2016	2016		HMMER 1.8	PFAM: Zinc finger, C2H2 type	PF00096	7.07	407	430
			blastx.2	(AK002053) unnamed	dbj BAA92059.1	46%	45	389
				protein product [Homo		23%	45	341
				sapiens]		20%	33	341
						45%	45	389
			-			47%	45	344
				ž		46%	48	356
						46%	45	344
				90		33%	18	674
						42%	18	320
				-		34%	09	554
						21%	18	245
						21%	347	457
• •						37%	347	547
		_				32%	338	553
-						20%	374	457
						47%	338	442
	1,00	$\top$				%99	519	554
8830/0   701/	7107		blastx.2	(AF010144) neuronal	gb AAC08737.1	61%	315	524

			thread protein AD7c-NTP		61%	309	509
	<del>-</del>		[Homo sapiens]		%59	361	507
					62%	34	162
					%09	53	172
				_	41%	304	507
	-				35%	286	207
		*			40%	327	473
					20%	20	151
					21%	68	166
		,			47%	109	171
					37%	308	379
	寸				52%	128	178
925574	74 2032	blastx.14	procollagen alpha 2(V)	gi[2370202 emb CAA	43%	77	6
	<del></del>		[Homo sapiens]	75002.1	40%	68	6
	<del></del> .				37%	86	6
					21%	229	188
	·				47%	183	133
					%09	135	106
					47%	328	278
		- Today david			75%	165	142
	<del></del>	***************************************			%09	121	92
					43%	139	22
					54%	165	133
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				%09	162	133
	7				24%	226	194
799834	2036	HMMER 1.8	PFAM: Laminin B (Domain IV)	PF00052	2.02	386	466
913787	7 2037	HMMER	PFAM: Phorbol esters/	PF00130	5.7	21	89
		1.8	diacylglycerol binding domain				
886936	6 2044	HMMER	PFAM: Src homology	PF00018	12.87	430	546
							,

	1.8	domain 3				
	blastx.2	(AL049683) hypothetical	emb CAB41255.1	100%	439	555
- 1		-		26%	92	291
0	2052   HMMER   2.1.1	PFAM: Zinc finger, C2H2 type	PF00096	96.3	154	222
	blastx.2	<del>                                     </del>	emb CAA38920.1	48%	49	636
				65%	49	399
				%99	49	399
				%99	70	399
				65%	49	411
				62%	49	369
				64%	70	381
				47%	115	929
				28%	49	324
				42%	372	641
				20%	375	995
				47%	375	995
				47%	375	869
	_			48%	372	895
				43%	372	578
				42%	372	602
	<del></del>			46%	375	895
	<del></del>			35%	279	699
	<del></del>			43%	372	995
		-		43%	375	569
		-		46%	375	695
				63%	547	959
				63%	547	636
				52%	538	651
				26%	547	642
- 1				35%	375	491

199	428	303	228	92	41	148	437	246		173	207	210				108	?		230	91	233	9	174	241	312		533	629
641	460	338	290	154	82	219	294	136		129	172	10	)			320	2		274	129	271	4	206	4	247		213	6
%99	989	20%	33%	38%	%0S .	29%	<b>%0</b> <i>L</i>	40%		93%	83%	52%				29%			53%	38%	53%	30%	27%	46%	20%		42.5	%96
	gi 1869859 emb CAB	06722.1					gil1825586 gb AAB4	2222.1		gi 3043919 gb AACI	3265.1	gi 4426837 gb AAD2	0564.1	•		gi[179339 gb AAA35	585.1	-	gi 1247469 emb CAA	01862.1				pir B25313 GNLRL1			PF00169	emb CAB65966.1
	very large tegument	protein [human	herpesvirus 2]				contains similarity to C2	domains [Caenorhabditis	elegans	(AF034970) docking	protein [Homo sapiens]	(AF108420) 1-	aminocyclopropane-	carboxilate synthase	[Fugu rubripes]	HLA-B-associated	transcript 2 (BAT2)	[Homo sapiens]	TGR-CL5bis [Homo	sapiens]				retrovirus-related reverse	transcriptase pseudogene -	SIOW IORS	PFAM: PH domain	(AJ250425) Collybistin I [Rattus norvegicus]
	blastx.14						blastx.14			blastx.14		blastx.14				blastx.14			blastx.14					blastx.14			HMMER 2.1.1	blastx.2
	2091						2092			2113		2118				2121			2131					9562			2142	
	963338	•					920911			959581		936687				006596			919200					961148			930705	
	HEOMG48						HEOMG78			HEOMS08		HEOMI79				HEOMU79			HEOMX92					HEOMX92			HEONQ19	

6	6	4		9	4	0	4	7	6	0	_		~	100	T <sub>C</sub> 1	]. <u>~</u>		_				_			_
279	379	364	11	346	334	250	134	237	609	609	480	306	582	1026	152	145	145	267	325	84	206	264	81	203	
163	284	320	142	429	429	273	208	169	139	139	139	154	196	250	30	101	101	232	284	58	180	223	28	180	
51%	.50%	5.32	38%	32%	31%	75%	36%	86.9	37%	33%	35%	52%	29%	420.7	21%	53%	46%	20%	20%	22%	22%	42%	62%	62%	
dbj BAA91707.1		PF00099	gj214044 gb AAA49	679.1	•			PF00096	dbj BAA91884.1	•				PF00144	gj 475909 emb CAA4 7472.1	gi 1732471 gb AAB4	9656.1								
(AK001463) unnamed	protein product [Homo sapiens]	PFAM: Zinc-binding metalloprotease domain	alpha-1 type II collagen	[Xenopus laevis]	,			PFAM: Zinc finger, C2H2 type	(AK001753) unnamed	protein product [Homo	sapiens]			PFAM: Beta-lactamase	ORF1A [Homo sapiens]	rehydrin [Tortula ruralis]									
blastx.2		HMMER 1.8	blastx.14					HMMER 2.1.1	blastx.2					HMMER 2.1.1	blastx.14	blastx.14									
2148		2157	2174					2189						2203	2204	2214									
949152		851009	958184					909032						942596	065930	959572									
HEONV59		HEOPES8	HEOPO08					HE0QC76						НЕООР44	HEOQS11	HEORE79									

	915285	2250	blastx.14	(AF039691) antigen NY-	gi 3170182 gb AAC1	92%	302	174
				CO-9 [Homo sapiens]	8040.1	100%	25	2
HHEEC07	952455	2267	blastx.14	(AF064257) Dhm1-like	gi 5881961 gb AAD5	%66	1202	1801
				protein [Homo sapiens]	5138.1 AF064257 1	100%	1862	1912
HHEHU73	923895	2279	HMIMER	PFAM: Phorbol esters /	PF00130	4.1	115	156
			1.8	diacylglycerol binding	•		l I	
				domain				
HHEJH30	961974	2282	blastx.14	(AF180920) cyclin ania-	gi 5823554 gb AAD5	%56	226	417
				6a [Homo sapiens]	3184.1 AF180920 1	%56	429	464
HHEND45	919630	2302	HMMER	PFAM: Double-stranded	PF00035	12.86	25	114
	_		1.8	RNA binding motif			<u> </u>	
			blastx.14	D.melanogaster mRNA,	gi 158506 gb AAA73	52%		114
				complete cds.], gene	062.1	47%	235	297
				product [Drosophila				
				melanogaster			_	
HHEQK01	871911	2346	HMMER	PFAM: Phorbol esters /	PF00130	3.27	2	8
			 	diacylglycerol binding			•	
T	000001		200	domain				
HILEQV 39	732831	7324	HMMEK	PFAM: Src homology	PF00018	30.41	226	708
			1.8	domain 3			_	
HHESU85	783820	2381	HIMIMER	PFAM: Heat shock hsp90	PF00183	11.81	88	288
7			1.8	proteins			_	
HHETQ54	298867	2392	HIMIMER	PFAM: KRAB box	PF01352	166.4	233	421
			2.1.1					
			blastx.14	NK10 [Mus musculus]	gi 506502 emb CAA5 6225.1	%68	212	448
HHEUA62	602596	2400	HIMIMER	PFAM: Spectrin alpha	PF00435	10.48	103	186
			1.8	chain, repeated domain				
			blastx.14	(AB023622) Septin6 [Mus	gi 5689158 dbj BAA8	26%	13	144
				musculus	2838.1	<b> </b> %09	211	315

25	37	782	123	123	372	340	4	0 0	7796	47	5 2	2
		12	H	1,	37	34	284	330	162	124	11	317
3	11	129	82		277	107	264	440	115	189	189	349
31.5	2.17	95%	1.99	48.1	78%	82% 100%	2.86	%69 %68	43% 100% 70%	50%	44% 58%	63%
PF00023	PF00099	gi 5059425 gb AAD3 9005.1 AF156884 1	PF00130	PF01449	gi 5020264 gb AAD3 8043.1 AF151363_1	gi 1651236 dbj BAA3 5202.1	PF00099	gi 2766165 dbj BAA2 4267.1	gi 334072 gb AAA47 471.1	gi 159657 gb AAA29 371.1		
PFAM: Ank repeat	PFAM: Zinc-binding metalloprotease domain	(AF156884) RIP-like kinase [Homo sapiens]	PFAM: Phorbol esters / diacylglycerol binding	PFAM: Phosphate-binding protein	(AF151363) Cdc42 GTPase-activating protein Mus musculus	Hypothetical bacteriophage n4 receptor protein NfrA precursor. Escherichia colil	PFAM: Zinc-binding metalloprotease domain	(AB008430) CDEP [Homo sapiens]	ORF-3 protein [Pseudorabies virus]	collagen [Ascaris suum]	,	
HMMER 2.1.1	HMMER 1.8	blastx.14	HMMER 1.8	HIMMER 2.1.1	blastx.14	blastx.14	HMMER 1.8	blastx.14	blastx.14	blastx.14		
2401	2486	2526	2529	2572	2600	2633	2641	6297	2694	2697		
795268	963724	950728	531053	531228	999606	967636	531054	950096	920292	932127	-	
HHEUC31	HKBAT27	HLMBW11	HLMBY16	HLMDU71	HLMFU09	нгмнр67	HLMHT94	HLMIX95	HLMMA52	HL/MMD05		

358	50% 407 366	 110	189	46% 355 317	17.86 245 322	62% 230	81% 337 384	404	71% 378 419		61 %02	37% 184		36% 345	53% 191		306	37.3 162 260	44% 89	37% 229	376	259	283	75% 179 156	
					PF00023	gi 488505 dbj BAA06	418.1				gi 687206 gb AAA63	589.1		gi 4494984 gb AAD2	1406.1			PF00169	gi 334072 gb AAA47	471.1					
					PFAM: Ank repeat	similar to HUMORFU	(D26069) [Homo sapiens]				dynein heavy chain	isotype 6 [Tripneustes	gratilla]	(AF083501) latent nuclear	antigen [Macaca mulatta	rhadinovirus 17577]		PFAM: PH domain	ORF-3 protein	[Pseudorabies virus]					
					HMMER 1.8	blastx.14					blastx.14			blastx.14				HMMER 2.1.1	blastx.14						
		 			2733						2769			2776				2871	2980						_
		 			926188						964739			92026				909874	998606						
					HLMMV66						HEMNL55			HLMNN02				HLYAA41	HLYDL60						

						38%	250	197
						38%	223	161
HLYDS11	966732	2986	blastx.14	orfIV [Borna disease virus]	gi 473842 gb AAA20 666.1	39%	200	3
HLYDT68	526245	2991	HMMER 1.8	PFAM: Zinc finger, C2H2 type	PF00096 .	4.11	68	124
HLYDV62	927872	2993	HMMER 2.1.1	PFAM: PH domain	PF00169	58.6	188	406
			blastx.2	(AC005496) unknown protein [Arabidopsis thaliana]	gb AAC35236.1	41% 38%	113 451	292 504
HLYEN93	682176	3005	HMMER 1.8	PFAM: Phorbol esters / diacylglycerol binding domain	PF00130	2.86	383	409
HLYGP46	832311	3042	HMMER 2.1.1	PFAM: IQ calmodulin- binding motif	PF00612	24.4	12	74
HLYHN67	920551	3056	blastx.14	EDTP(egg derived tyrosine phosphatase).	sp BAA33720 BAA3 3720	65% 47%	1 264	234
HMAAF10	968199	3062	blastx.14	Formate c-acetyltransferase (EC 2.3.1.54). [Escherichia coli]	gi 1651427 dbj BAA3 5638.1	100%	347	300
HMABJ56	907640	3063	HMMER 2.1.1	PFAM: ADP-ribosylation factor family	PF00025	24.8	157	231
:	·		blastx.14	(AF082517) ADP-ribosylation factor [Entamoeba histolytica]	gi 3746799 gb AAC6 4063.1	39% 56% 61%	281 154 233	403 228 271
HMABQ71	729831	3065	HMMER 2.1.1	PFAM: DNA topoisomerase II (N-terminal region)	PF00204	128.8	210	407

210000			coli]	640.1    040.1		707	
	3071	blastx.2	(AK002022) unnamed protein product [Homo	dbj[BAA92041.1	%86	270	728
778521	3078	HMMER 2.1.1	PFAM: WH1 domain	PF00568	06	46	303
723186	3080	HMMER 1.8	PFAM: Signal C termial domain	PF00512	40.87	31	405
947905	3085	HMMER 2.1.1	PFAM: Peptidase family M3	PF01432	62.9	115	402
		blastx.14	CG Site No. 18031	gj 466635 gb AAB18	. 84%	112	390
			[Escherichia coli]	474.1	100%	2 5	112
1	0,50	;			92%	363	477
787996	9569	blastx.14	MaoB [Escherichia coli]	gi/1480003 dbj BAA1	%66 %66	1516	803
				1036.1	20%	1587	1474
956195	3091	HIMMER 1.8	PFAM: Adenylate kinases	PF00406	50.17	63	296
895981	3107	blastx.2	(AJ007798) stromal	emb CAB59367.1	82%	85	456
			antigen 3, (STAG3)		%06	445	573
			[Homo sapiens]		71%	10	168
963794	3110	blastx.14	probable transposase -	pir S72481 S72481	73%	183	320
			human transposon MER37		82%	119	187
•					43%	313	423
					%19	5	58
					63%	8	122
753133	3117	HMMER 2.1.1	PFAM: Kelch motif	PF01344	51.9	7	132
462502	3127	HIMMER	PFAM: Zinc-binding	PF00099	3.49	166	183

			1.8	metalloprotease domain				
HMMAC19	953580	3129	blastx.14	(AF003535) ORF2-like	oil2197085lob A A DO	7017	76	145
				motein [Homo caniene]	64 21277 002   65   12 22 0	2/14	07	145
	:				11.000+	%/*	797	210
HIMIMCH04	944069	3208	blastx.2	unknown [Homo sapiens]	gb[AAC50940.1]	2//2	423	680
96ЛЯОМІН	765162	3247	HIMMER	PFAM: Helix-loop-helix	PF00010	7.33	∞	40
			1.8	DNA-binding domain				
HMQDZ19	940694	3267	blastx.14	urokinase plasminogen	gi 433901 emb CAA5	100%	68	124
			:	activator receptor [Homo sapiens]	2191.1	91%	133	168
HMSBV28	970579	3303	blastx.14	YKL249 [Saccharomyces	gi 871536 emb CAA4	92%	260	108
				cerevisiae]	9304.1	51%	141	-
						20%	323	282
HMSCD15	918133	3310	HMMER 1.8	PFAM: Src homology domain 3	PF00018	41.06	453	599
			blastx.2	(AK000975) unnamed	dbj BAA91451.1	%86	453	635
				protein product [Homo		29%	387	479
				sapiens]		28%	08	175
HMSFR69	738588	3373	HMMER 1.8	PFAM: Core histones	PF00125	7.78	258	202
HMSGL27	855759	9573	HIMMER	PFAM: Bacterial mutT	PF00293	5.56	276	202
			1.8	protein				
HMSGP73	925385	3401	blastx.14	(AC004490) R29381_1 [Homo saniens]	gi 2995577 gb AAC0	94%	141	808
HMSGX14	871492	3413	HMMER 1.8	PFAM: Ribosomal protein	PF00164	33.44	28	153
HMSH064	746582	3431	HMMER 1.8	PFAM: Src homology domain 3	PF00018	11.08	316	405
			blastx.2	(AF030131) Plenty of SH3s; POSH [Mus	gb AAC40070.1	47%	-	411

			musculus				
733386	3447	HMMER 1.8	PFAM: Zinc finger, CCHC class	PF00098	4.89	208	228
965007	3491	blastx.14	(AF148805) latent nuclear antigen [Kanosis sarcoma-	gi 5669894 gb AAD4 6501.1 AF148805 6	20%	667	1137
			associated herpesvirus]		21%	241	465
			1		23%	211	453
					16%	139	465
744990	3498	HMMER 2.1.1	PFAM: BAH domain	PF01426	48.7	2	163
959413	3209	blastx.14	(AF094516) E1-like protein [Homo sapiens]	gi 3820614 gb AAC6 9630.1	%16	26	513
958216	3538	blastx.14	(AF082556) TRF1-	gi 3929219 gb AAC7	<i>1</i> 6%	2	232
_			interacting ankyrin-related ADP-ribose polymerase Homo sapiens	9841.1			
948130	9578	blastx.2	(AF118082) PRO1902	gb AAF22026.1 AF1	64%	302	463
			[Homo sapiens]	18094_21	93%	462	527
					88%	532	558
948202	3548	blastx.14	cDNA EST	gij3879085 emb CAA	48%	514	612
			EMBL:M89462 comes	94301.1	36%	365	463
			from this gene; cDNA		36%	266	355
			EST 1 1 yk349d7.5 comes		39%	173	256
			from this gene; cDNA		792	514	591
	<u></u>		EST yk358b9.5 comes from this				
904807	3589	HIMIMER	PFAM: Core histones	PF00125	13.38	1252	1329
	, ,	1.0	nzA, nzb, nz and n4				
924634	3606	blastx.14	Emfl alpha [Ephydatia	gil9300 emb CAA494	20%	61	84
			muelleri]	72.1	33%	66	233
					%99	217	243

2 345	2 84	1 245	_			2 107	5 308	322			7 255		5 264		7 323	205	87	3 412	7 384	3 201		5   105	3
292	122	171		129		72	195	218		113	187		305	320	207	08		323	337	548	103	185	000
38%	23%	41.61	%69	48%	35%	20%	%46	40%	40%	46%	6.51		. 35%	83%	71%	21%	97%	43%	20%	<b>%86</b>	%68	81%	1,
	gi 5815245 gb AAD5 2614.1 AF175223_1	PF00057	gi 4050096 gb AAC9	7969.1			gi 216918 dbj BAA02   362.1	gi 4972120 emb CAB	43977.1		PF00097		pir A49963 A43932		gi[2477513 gb AAB8	1198.1				gi 606260 gb AAA58	123.1		***************************************
	(AF175223) SANT domain protein SMRTER [Drosophila melanogaster]	PFAM: Low-density lipoprotein receptor domain class A	(AF110520) NG29 [Mus	musculus]			DNA polymerase [Pyrococcus furiosus]	(AL078579) putative	protein [Arabidopsis	thaliana]	PFAM: Zinc finger,	C3HC4 type (RING finger)	mucin 2 precursor,	intestinal - human (fragments)	(AC002398) F25965_3	[Homo sapiens]				ORF_0493 [Escherichia	coli]		
	blastx.14	HMMER 1.8	blastx.14				blastx.14	blastx.14			HMMER	1.8	blastx.14		blastx.14					blastx.14			
	3610	3612					3642	3645			3654		3689		3748					3792			0.00
	932261	692906					920575	953454			851334		958742		909832					971171			720206
	HMWDD54	HMWDF88					HMWGG55	HMWGT07			HMWHIN70		HNEBJ08		HINEDU01					HINFEF95			17 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10 TITLE 10

			1.8	(Domain IV)				
HNFFT62	574623	3828	HMMER 1.8	PFAM: C2 domain	PF00168	2.74	207	272
HNFGI01	921431	3851	blastx.14	(AF118890) s-tomosyn isoform [Rattus	gi 4689231 gb AAD2 7819.1 AF118890_1	86% 100%	234	302
HNFGI49	909707	3852	blastx.14	(AF086624) serine threonine kinase [Rattus norvegicus]	gi 3800869 gb AAC6 8900.1	100%	09	45
HNFGM76	599806	3862	HMMER 2.1.1	PFAM: Zinc finger, C2H2 type	PF00096	74.8	232	306
	•		blastx.2	(AF132599) RANTES factor of late activated T lymphocytes-1 [Homo sapiens]	gb AAD26864.1 AF1 32599_1	92%	1	417
HNFHA11	967520	3874	HMMER 2.1.1	PFAM: Phosphoenolpyruvate carboxykinase	PF01293	118.1	55	219
			blastx.14	phosphoenolpyruvate carboxykinase [Escherichia coli]	gi 606337 gb AAA58 200.1	%66	55	360
HNFHK77	576186	3890	HMMER 2.1.1	PFAM: Aldehyde dehydrogenase family	PF00171	30.2	231	326
HNFHQ01	938114	3897	blastx.14	serine/threonine kinase with SH3 domain, leucine	gi 758593 emb CAA8 8531.1	28% 46%	248	331
						46% 25% 41%	371 79 176	415 186 211
HNFHW14	939763	3908	HMMER 2.1.1	PFAM: Latrophilin/CL-1-like GPS domain	PF01825	35.1	44	196

			hlacty 2	(AF166382) sementine	AN A BOOK 17 11 A B1	7077	20	600
				receptor [Mus musculus]	66382 1	2	90	607
HNFIG07	618389	3921	blastx.14	(AF128881) PI3 kinase	gi 4928058 gb AAD3	%08	2	445
				regulatory subunit P101	3397.1 AF128881_1	%09	448	477
				Homo sapiens				
HNFIP50	965283	3936	blastx.14	mutant sterol regulatory	gi[841318 gb AAA85	%59	356	631
				element binding protein-2	718.1	34%	42	128
				1		85%	999	685
HNGAL92	688856	3976	blastx.14	phosphatidylserine	gi 551827 gb AAA83	73%	212	18
				decarboxylase	896.1			
				Escherichia coli				
HNGAS51	773208	3984	HIMMER	PFAM: Zinc-binding	PF00099	2.57	144	182
			1.8	metalloprotease domain				
HNGBF80	574475	4001	HMMER	PFAM: Zinc finger, C2H2	PF00096	4.98	88	111
			1.8	type				
HNGBH77	577361	4005	HMMER	PFAM: ATP synthase A	PF00119	9.81	130	189
			1.8	chain				
HNGCE85	970738	4039	blastx.14	hypothetical protein	pir S72489 S72489	%ZL	284	210
				Tigger 2 - human		63%	212	180
				transposon MER37 1				
HNGCX07	953900	4065	HMMER	PFAM: Src homology	PF00018	3.68	45	161
			1.8	domain 3				
HNGEN37	663955	4160	HMMER	PFAM: Indole-3-glycerol	PF00218	125.4	2	223
			2.1.1	phosphate synthases				_
HNGEQ07	953647	4169	HMMER 1.8	PFAM: TPR Domain	PF00515	10.86	164	238
HNGER43	699391	4173	HMMER 1.8	PFAM: Bacterial mutT protein	PF00293	3.79	151	195
HNGER96	95256	4177	blastx.14	Bkm-like protein	gi 552132 gb AAA28	%09	250	294
				Drosophila melanogaster	872.1	64%	250	291

						64%	250	291
						75%	215	250
						%08	28	57
HNGEW76	572874	4198	HMMER	PFAM: Helicases	PF00271	4.66	194	247
			1.8	conserved C-terminal			_	
				domain				
HNGEX35	959230	4200	blastx.14	adenine	gil1773151 gb AAB4	%86	205	366
٠				phosphoribosyltransferase	0223.1			
				Escherichia coli]				
HNGEX95	572897	4202	HMMER	PFAM: Zinc finger, C2H2	PF00096	5.32	196	219
			1.8	type				
HNGFG22	573084	4224	HIMIMER	PFAM: Bacterial	PF00196	9.2	166	240
			1.8	regulatory proteins, luxR family				
HNGFG69	926873	4227	blastx.14	collagen [Ascaris suum]	gi 159657 gb AAA29	44%	228	175
					371.1	40%	145	80
						40%	145	80
	-			-		40%	307	248
						20%	67	38
HNGFK28	544726	4234	HMMER 1.8	PFAM: ABC transporters	PF00005	86.07	445	654
			blastx.2	MsbA protein.	dbj BAA35658.1	100%		651
				[Escherichia coli]		%98	654	686
HNGFK28	266798	9584	HMMER 1.8	PFAM: ABC transporters	PF00005	86.07	445	654
			blastx.2	MsbA protein.	dbj BAA35658.1	100%	-	651
				[Escherichia coli]		100%	654	686
HNGFK28	943114	9585	HMMER 1.8	PFAM: ABC transporters	PF00005	117.67	342	ı
			blastx.2	MsbA protein.	dbj BAA35658.1	100%	165	503

	-		_	_	_	_																						
162	37	242		512		10	87	161	198	215	290	422	75		155	129	129	1	129	306	132	132	167	162	248	63	129	129
25	2	3		.3		84	116	205	263	84	102	96	-		196	167	155	75	152	335	152	152	196	196	289	131	152	152
84%	91%	6.09		%66		44%	<b>%09</b>	40%	36%	42.7	55.68	44%	%09		20%	53%	%99	36%	75%	<b>%09</b>	85%	85%	%09	24%	20%	79%	62%	75%
		PF00664		dbj BAA35658.1		pir S28303 S28303	<del></del>			PF00665	PF00075	gi 930259 emb CAA3	3367.1		gi 1877435 gb AAB5	1499.1			-		•	•	_		.,,			
[Escherichia coli]		PFAM: ABC transporter	transmembrane region.	MsbA protein.	Escherichia coli]	hypothetical protein	T23G5.2 - Caenorhabditis	elegans		PFAM: Integrase core domain	PFAM: RNase H	reverse transcriptase (476	AA) [Woolly monkey	sarcoma virus]	180 kDa bullous	pemphigoid antigen 2/type	XVII collagen [Homo	sapiens]								41.0		•
		HMMER	2.1.1	blastx.2		blastx.14				HMMER 2.1.1	HMMER 1.8	blastx.14			blastx.14							-						
		9856				4244				4246	4265				4270													
	,,,,,,	943115				935135	-			526792	971170				924693													
	Sezial City	HNGFK28				HNGFO46				HNGFO81	HNGFU12				HNGFW09												-	

129	129	129	164	397	115	341	347	206	206	59	103	206	441	28	177	293	342	114	286	40	105	286	225	13	_	332	318
152	155	155	193	326	47	285	288	171	171	9	53	171	424	14	254	168	280	73	336	93	155	327	792	87	81	355	286
75%	%99	%99	%09	%05	34%	45%.	40%	20%	28%	38%	41%	20%	0.51	6.36	%05	20%	21%	21%	28%	25%	47%	64%	21%	32%	33%	62%	6.75
				gi 388625 gb AAA36	968.1								PF00052	PF00096	gi 1196398 gb AAA8 8020.1	gi 56588 emb CAA37	645.1		gi 495866 gb AAA58	965.1			•				PF00049
				type VII collagen	[Cricetulus griseus]								PFAM: Laminin B (Domain IV)	PFAM: Zinc finger, C2H2 type	unknown protein [Homo sapiens]	ORF2 [Rattus norvegicus]			collagen type VII [Homo	sapiens]							PFAM:
				blastx.14									HMMER 1.8	HMMER 1.8	blastx.14	blastx.14			blastx.14				•				HMMER
				4306					_				4317	4340	4450	4483			4630								4662
				924908									964819	869592	935706	916748			952221								835972
				HNGGH78									HNGGM10	HNGGR74	HNGHT06	HNGIJ01			HNGKE07								HNGLE52

			1.8	Insulin/IGF/Relaxin				
839088	000	4666	HMMER 1.8	PFAM: ABC transporters	PF00005	47.92	348	599
			blastx.2	Hypothetical protein HI0658 Fscherichia colil	dbj[BAA35501.1	%66		665
954140	9	4668	blastx.14	diaminopimelate decarboxylase	gi 455170 gb AAA83 861.1	98% 71%	416	249
806036	وا	4715	HMMER	Escherichia coli]	DE00110	63%		136
			1.8	chain	FF00119	8.41	237	362
953888	<b>∞</b>	4762	blastx.14	(AE000449) putative xylanase [Escherichia	gi 1790156 gb AAC7 6742.1	94% 91%	104	3
899/96	89	4790	blastx.14	p15E carboxyterminal	gi 4469304 emb CAA	38%	262	161
				sequence [Kirsten murine	25493.1	28%	406	323
724404	9	4798	HMMER	PFAM: Helicases	PE00271	3570	310	717
			1.8	conserved C-terminal domain	1/20011	<del>1</del> .	.113	145
774280	80	4823	HMMER 1.8	PFAM: ATP synthase A chain	PF00119	8.4	228	347
506621	21	4878	HMMER 1.8	PFAM: Phorbol esters / diacylglycerol binding domain	PF00130	1.89	395	427
924211	111	4910	blastx.14	unknown protein [Homo	gi 1196398 gb AAA8	20%	33	170
			•	sapiens]	8020.1	44%	23	169
964882	82	4955	blastx.14	svnexin - bovine	nirlA276951A27605	41%	9 7	192
				(fragment)		46%	91	53

85	53	246	203	169	355	401		241	280	384	384	381	333	384	390	378	390	384	112	6	128	167	244	108	138		28	3 6
_	_	_	_		2	0)	$\dashv$	_												<u> </u>							_	
114	91	347	250	207	212	342		164	227	295	259	346	268	259	367	322	367	367	2	56	154	256	297	131	94		75	
40%	38%	32%	43%	46%	52%	35%		46%	25%	33%	30%	20%	36%	79%	62%	42%	62%	83%	81%	43%	17%	33%	33%	62%	4.66		%95	240/
		gi 3093363 emb CAA	06591.1		gi 4868437 gb AAD3	1316.1 AF144054_1		gi 2981221 gb AAC0	6254.1								•		sp Q9Y6Y5 Q9Y6Y5	gi 1841543 gb AAC6	3097.1				PF00271		gil56587lemblCAA37	KAA 11
		(AJ005562) SPR2D	protein [Mus musculus]		(AF144054) apoptosis	related protein APR-4	Homo sapiens	(AF053091) eyelid	[Drosophila melanogaster]										IDN4-GGTR14 PROTEIN.	notch4 [Homo sapiens]						conserved C-terminal domain	Rattus norvegicus]	
		blastx.14			blastx.14			blastx.14											blastx.2	blastx.14					HMIMER	×.	blastx.14	
		2005			2030		3	5121											5127	5146					2189		5251	
		953410			967126		717030	953416	• • • •										939727	959499					674653		964659	
<u>.</u>		HNHET25			HNHFAII		TATIONA	HNHGD0/											HNHGE09	HNHGH20				00.00.00.00.00.00.00.00.00.00.00.00.00.	HNHGV22		HNHHI10	

		_	1.8	homology) domain				
			blastx.14	(AF053974) SWAP-70	gil3290154 ph AAC4	23%	251	448
				[Mis misculus]	0155.11	1000	107	f
			-		17.0010	0,00	7	24
						33%	448	492
HISEA69	952359	5721	blastx.14	(AL032624) cDNA EST	gi 3881086 emb CAA	37%	264	479
			•	yk321h8.5 comes from	21522.1	30%	123	251
		-		this gene; 1 from this gene	•			·
				[Caenorhabditis elegans]		_		
HTAAW46	719422	5735	HMMER	PFAM: HIMG (high	PF00505	5.82	9	35
			1.8	mobility group) box			1	}
HTABG87	940153	5745	HMMER	PFAM: Eukaryotic protein	PF00069	13.81	240	335
			1.8	kinase domain				
			blastx.14	(AF006064) protein	gi 2393890 gb AAC5	. 54%	∞	139
				kinase homolog [Fowlpox	8236.1	33%	189	356
				virus]	•			•
HTACW17	961560	2260	blastx.14	(AC007660) unknown	gi 4895220 gb AAD3	37%	54	221
				protein [Arabidopsis	2806.1 AC007660_7	61%	212	265
				thaliana				-
HTAFE69	944409	2197	blastx.2	(AK000496) unnamed	dbj BAA91205.1	%69	432	704
				protein product [Homo	-	-		
111111111111111111111111111111111111111	0,000			Sapiciis				
HIAHL45	908949	5817	HMMER 2.1.1	PFAM: SCAN domain	PF02023	228.7	268	555
			blastx.14	(AC004522) Zn-finger-	gi 3006231 gb AAC0	%59	220	534
				like protein; similar to	9486.1	36%	529	642
				Z98745 (PID:g2924250)			•	
				[Homo sapiens]				
HIAHV04	926747	5826	blastx.14	(AC005757) R32611_1 [Homo sapiens]	gi 3688089 gb AAC6 2258.1	100%	m	446
HTAJN08	958057	5841	HIMMER	PFAM: Helicases	PF00271	5.49	702	55

			1.8	conserved C-terminal domain				
HTDAE43	971582	9597	blastx.14	(AF144054) apoptosis related protein APR-4 [Homo sapiens]	gi 4868437 gb AAD3 1316.1 AF144054_1	53%	526	296
HTGCH58	909849	2895	HMMER 2.1.1	PFAM: RhoGAP domain	PF00620	91.4	420	797
			blastx.14	carboxyl terminus of the	gi 3874826 emb CAA	37%	420	605
				predicted protein shows 1	86318.1	44%	657	758
				I comes from this gene;		61%	771	608
				EMBL:D32994 comes				
				from this gen				
HIGDM65	967158	5918	blastx.14	SH3 domain binding	gi 1185397 gb AAA8	39%	127	59
				protein [Rattus	7791.1	20%	186	139
				norvegicus	,	39%	278	210
						47%	186	136
						36%	278	210
						78%	337	263
	1					40%	260	195
HIGDI91	974962	5921	HMMER 2.1.1	PFAM: SpoU rRNA Methylase family	PF00588	107.6	315	638
			blastx.14	alternate gene name yibK	gi 466744 gb AAB18	100%	315	467
				[Escherichia coli]	583.1	100%	531	638
						%92	457	495
						81%	497	529
HIGDW96	967030	2926	HIMMER	PFAM: Domain of	PF01784	130.2	334	711
		•	2.1.1	unknown function				
			blastx.14	(AL034490) similar to	gi 4008560 emb CAA	%09	1087	1275
-				yeast ngg1-interacting	22481.1	43%	460	099
				factor 3		37%	385	513

				[Schizosaccharomyces	-	61%	361	414
				[bombe]		28%	970	1065
						28%	1312	1347
HTGEL46	685425	5936	HMMER 1.8	PFAM: Phorbol esters / diacylglycerol binding	PF00130	7.26	398	433
HTGEQ11	967047	5944	HMMER 2.1.1	PFAM: Cytosol aminopeptidase family	PF00883	191	27	305
			blastx.14	aminopeptidase A	gi 1054725 emb CAA	%56	27	305
				[Escherichia coli]	60164.1	83%	320	391
HTGER72	683469	5949	HIMMER 1.8	PFAM: Src homology domain 3	PF00018	2.4	174	203
HTGFZ03	923443	8965	HMMER 2.1.1	PFAM: RNA polymerase beta subunit	PF00562	30.7	21	110
	•		blastx.14	(AF025424) RNA polymerase I 127 kDa subunit [Rattus norvegicus]	gi 2739048 gb AAB9 - 4600.1	76%	E .	275
HTGGL23	974590	5973	blastx.14	(AE000218) putative adhesion and penetration protein [Escherichia coli]	gi 1787452 gb AAC7 4286.1	87%	3	443
нтнсв68	608099	9665	HMMER 1.8	PFAM: Zinc-binding metalloprotease domain	PF00099	3	162	209
HTJAB35	880424	1096	HMMER 1.8	PFAM: Ank repeat	PF00023	35.64	242	325
HTJMT23	948518	9509	blastx.14	(AF182426) arylacetamide deacetylase [Rattus norvegicus]	gi 5923874 gb AAD5 6394.1 AF182426_1	%85	2	160
HTOAK34	008996	6081	HMMER	PFAM: Eukaryotic protein	PF00069	32.41	1020	1190

	4 1190				4 402	3 399	770				4 33															
	6 954					13	235						9	9 01	9 01	60 10 29	10   29	29. 29. 28.	29. 28. 27.2	299 278 32(	28, 29, 29, 29, 29, 29, 29, 29, 29, 29, 29	29.2 29.2 29.2 29.2 29.2 29.2 29.3 2.6 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	298 278 288 288 296 296	28. 27. 27. 28. 28. 28. 34.	287 277 278 287 287 287 287 287 287 287	298 277 278 298 298 298 341 114
	75%				148.5	34%	4 53	2			6.52	6.52	6.52	7.08	7.08	6.52 7.08 7.82	6.52 7.08 7.82 72	6.52 7.08 7.82 72 88%	6.52 7.08 7.82 72 88% 50%	6.52 7.08 7.82 7.7 88% 50% 53%	6.52 7.08 7.82 7.82 88% 50% 53% 53%	6.52 7.08 7.82 7.82 88% 50% 53% 42% 42%	6.52 7.08 7.82 88% 50% 50% 53% 42% 42% 43%	6.52 7.08 7.82 88% 50% 53% 42% 42% 43% 43%	6.52 7.08 7.08 88% 53% 42% 42% 42% 42% 42% 42% 42% 42% 42% 42	6.52 7.08 7.82 88% 50% 50% 53% 42% 42% 42% 42% 42% 46% 70%
	gi 3452473 gb AAC7	1014.1			PF00617	gi 171187 gb AAA34	PF00130	*			PF00096	PF00096	PF00096 PF00049	PF00096 PF00049 PF00010	PF00096 PF00049 PF00010	PF00096 PF00049 PF00010 PF00008	PF00096  PF00049  PF00010  PF00008	PF00096  PF00049  PF00010  PF00008  gil3449294 dbj BAA3	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1	PF00096 PF00049 PF00010 PF00008 gi 3449294 dbj BAA3 2462.1	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1	PF00049 PF00010 PF00008 gi 3449294 dbj BAA3 2462.1	PF00096  PF00049  PF00010  PF00008  gi 3449294 dbj BAA3 2462.1
kinase domain	(AF084205)	serine/threonine protein	kinase TA01 [Rattus	norvegicus	PFAM: RasGEF domain	CDC25 [Saccharomyces kluvveri]	PFAM: Phorbol esters /	diacylglycerol binding	domain		PFAM: Zinc finger, C2H2 type	PFAM: Zinc finger, C2H2 type PFAM:	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain (AB011532) MEGF6	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain PFAM: EGF-like domain RAM: RGF-like domain	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain RFAM: EGF-like domain RFAM: RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RFAM: EGF-RF	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain (AB011532) MEGF6 [Rattus norvegicus]	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain RFAM: EGF-like domain [AB011532] MEGF6 [Rattus norvegicus]	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain (AB011532) MEGF6 [Rattus norvegicus]	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain (AB011532) MEGF6 [Rattus norvegicus]	PFAM: Zinc finger, C2H2 type PFAM: Insulin/IGF/Relaxin family PFAM: Helix-loop-helix DNA-binding domain PFAM: EGF-like domain (AB011532) MEGF6 [Rattus norvegicus]
1.8	blastx.14				HMMER 2.1.1	blastx.14	HIMMER	1.8			HMMEK 1.8	HMMER 1.8 HMMER	HMMER 1.8 HMMER 1.8													
					6108		6146				6173	6173	6173	6201	6201 6229	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6201 6229 6230	6229 6230
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					HTODG16		HTOFT34		TIPOTH 25	HIOHESS		HTOIY09	HTOIY09	HTOIY09	HTOIY09 HTSHF47	HTOIY09 HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTSHF47 HTSHM38	HTSHF47 HTSHM38	HTOIY09 HTSHF47 HTSHM38	HTSHF47 HTSHM38

532	. 283	280	538	295	544	283	283	286	280	283	283	283	532	535	532	532	304	412	280	286	532	280	283	316	349	268	295	322	283	406
467	245	188	482	245	476	245	188	245	170	230	245	245	485	452	482	482	245	299	251	251	434	245	245	245	317	245	245	251	251	320
20%	61%	35%	47%	25%	39%	61%	31%	20%	73%	22%	%69	23%	20%	35%	47%	47%	20%	31%	%02	28%	30%	28%	23%	37%	63%	15%	47%	37%	54%	31%
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286	460	232	505	376	280	445	268	532	343	262	283	406	505	532	406	379	280	483	268	544	382	376	382	223	235	262	406	409	376	379
230	401	203	473	308	245	329	245	485	251	227	251	296	485	473	344	359	245	454	245	491	320	344	359	203	203	215	359	356	320	320
36%	40%	%09	24%	34%	20%	25%	62%	37%	73%	20%	45%	24%	71%	40%	33%	71%	20%	%0%	25%	33%	33%	23%	25%	11%	15%	37%	37%	38%	<del>8</del> %	%01
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						%09	251	280
HTWCG65	869547	6260	HMMER 1.8	PFAM: Core histones H2A, H2B, H3 and H4	PF00125	15.45	220	306
HTWEY30	918641	6299	blastx.14	(AF036548) RGC-32 [Rattus norvegicus]	gi 3800742 gb AAC6 8839.1	%88	613	434
HTWJA59	812705	6314	HMMER 1.8	PFAM: Helicases conserved C-terminal domain	PF00271	4.95	172	219
HTXCY84	924996	6329	HMMER 2.1.1	PFAM: Aldehyde dehydrogenase family	PF00171	23.9	104	217
··········			blastx.14	(AF038838) proline dehydrogenase [Klebsiella	gi 2766693 gb AAB9 5478.1	78% 45%	16	241
HTXDW14	885996	9989	blastx.14	(AB029335) HrPET-3 [Halocynthia roretzi]	gi 5360271 dbj BAA8 1908.1	54%	869	777
HTXDX61	784768	2969	HMMER 2.1.1	PFAM: Amidase	PF01425	123.2	61	330
HTXFN69	869397	6394	HMMER 1.8	PFAM: HMG (high mobility group) box	PF00505	92.9	72	137
HTXGL73	529745	6403	HMMER 1.8	PFAM: Phorbol esters / diacylglycerol binding domain	PF00130	2.21	144	176
HTXJ168	912611	6420	blastx.14	RAB14 [Rattus norvegicus]	gi 206535 gb AAA41 994.1	97% 60% 59%	230 367 482 373	370 450 547 429
HTXJM73	783572	6425	HMMER 1.8	PFAM: Bacterial mutT protein	PF00293	2.87	76	123
HTXKQ55	947789	6453	HMMER 2.1.1	PFAM: Peptidase family M3	PF01432	50.1	3	299

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302	367	530	196	143	382	174	247	446	440	158		771			421	9	31(	885		244			521	396	481	407
3	335	93	29	6	326	145	170	243	1771	9		559			302		170	709		2			595	464	537	661
%96	100%	89%	43.1	51%	21%	%09	42%	66	51%	40%		84%	<del></del>		%09	25%	46%	32%		100%			%88	100%	<b>89</b>	360%
gi 1763642 gb AAC5	1231.1	gi 5531827 gb AAD4 4488 11	PF01189	gi 2981631 dbj BAA2	5253.1			PF01131	gi 1742870 dbi BAA1	5551.1		gi 4689132 gb AAD2	7775.1 AF077042_1		dbj[BAA74972.1		gi 4091782 gb AAC9	9298.1		gi/233001/lgb AAC5	1672.1		gi 4929661 gb AAD3	4091.1 AF151854_1		
mitochondrial	intermediate peptidase precursor [Homo saniens]	(AF078856) p47 [Homo saniens]	PFAM: NOL1/NOP2/sun family	(AB012223) ORF2 [Canis	familiaris]			PFAM: Prokaryotic DNA topoisomerase	DNA topoisomerase III	(EC 5.99.1) [Escherichia	COII	(AF077042) 30S	ribosomal protein S7	homolog [Homo sapiens]	(AB016962) synGAP-b1	[Rattus norvegicus]	(AF051325) SH3 domain	containing adaptor protein	Homo sapiens	(Artorogan) telomerase	reverse transcriptase	[Homo sapiens]	(AF151854) CGI-96	protein [Homo sapiens]		
blastx.14		blastx.14	HMMER 2.1.1	blastx.14				HMMER 2.1.1	blastx.14			blastx.14			blastx.2		blastx.14		110-4-14	DIASIX.14	<del></del>		blastx.14			
		6525	6555	0959				6575				6577			6229		9859		0037	000			2659			
•		918076	870074	961161				975072				914627			973095		911399		105770	10//64			966816			
		HTXNY74	HTXPT68	HTXQC36				HTXRM86				HTXSB88			HTXSR92		HUJAM39		LITTICATOR	TICTOTATION			HUUAV06			

HWAAF66	908541	6612	HMMER	PFAM: KRAB box	PF01352	65.3	90	278
			2.1.1					
			blastx.14	repressor protein [Homo	gi[2789430 dbj BAA2 4380 11	24%	09	212
HWAAY03	923734	6619	HMMER	PFAM: Phorbol esters /	PF00130	2.21	332	373
			1.8	diacylglycerol binding domain				1
HWACA38	943074	2699	HIMMER	PFAM: Bacterial mutT	PF00293	3.68	344	376
			1.8	protein				
			blastx.14	(AL033536) predicted	gi 3947651 emb CAA	39%	251	433
				using Genefinder; similar	22138.1	25%	992	834
				to 1 1 1 elegans]				
HWADF26	957347	9599	HIMIMER	PFAM: Lectin C-type	PF00059	104.26	829	509
			1.8	domain short and long				
				forms				
			blastx.2	(AF175206) lectin-like	gb AAF37804.1 AF1	100%	3	965
				receptor F1 [Homo	75206_1			
				sapiens]				
HWAEN20	868490	6691	HIMIMER	PFAM: Zinc finger, C2H2	PF00096	6.01	251	313
			1.8	type				
HWAFW39	947915	<i>L</i> 699	HIMMER	PFAM: Peptidase family	PF01433	79.5	200	367
			2.1.1	M1				
			blastx.2	(AF106037) adipocyte-	gb AAF07395.1 AF1	%96	200	367
				derived leucine	06037_1			
				aminopeptidase [Homo	i			
				sapiens				
HWAFX39	907631	8699	blastx.14	Zn-binding protein [Pleurodeles walt]	gi 213868 gb AAA49 614.1	46% 50%	118	354
HWAGM33	888685	6710	HMMER	PFAM: Plexin repeat	PF01437	25.8	868	1035
			2.1.1					

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	396	58	34	41.	1198	1798	484	510		424	! 	868			205		766	1040	863	336		434	306	270	156	7	69	118
215	409 295	1215	513	642	1272	1824	278	487		531		857	-		185		806	066	837	184		273	217	172	203	84	125	150
34%	42% 29%	62%	%99	45%	44%	%99	989	75%		100%		4.8			4.15	0	83%	100%	%88	38.64		81%	%96	36%	62%	34%	36%	63%
gi 1196433 gb AAA8 8038.1		gi 709961 gb AAC52	167.1				gi 5020264 gb AAD3	8043.1 AF151363_1		gi 4929707 gb AAD3	4114.1 AF151877 1	PF00076			PF00099		gi 5441611 emb CAB	46854.1		PF00010		gi 4689256 gb AAD2	7831.1 AF121858_1	1	gi 334072 gb AAA47	471.1		
unknown protein [Homo sapiens]		retinoid X receptor	interacting protein [Mus	musculus]			(AF151363) Cdc42	GTPase-activating protein	[Mus musculus]	(AF151877) CGI-119	protein [Homo sapiens]	PFAM: RNA recognition	motif. (aka RRM, RBD,	or RNP domain)	PFAM: Zinc-binding	metalloprotease domain	(AJ388555) hypothetical	protein [Canis familiaris]	•	PFAM: Helix-loop-helix	UNA-binding domain	(AF121858) sorting nexin	8 [Homo sapiens]		ORF-3 protein	[Pseudorabies virus]		
blastx.14		blastx.14					blastx.14			blastx.14		HMMER	1.8		HMMER	1.8	blastx.14			HMMER 1	1.8	blastx.14			blastx.14			
6711		6714					6715			6720		6722			6741		6771			6785		6820			6831			
929586		960646				-5,500	799606			959449		868363			747723		963498			682583		915050			926017			
HWAGX37		HWAHI10				7001171111	HWAHS94			HWBAL44		HWBAQ16			HWBBR65		HWBDM24		THE PERSON NAMED OF	HWBEXZ/		HYAAF33			HYAAS08			

211	427	27	36	112	591	688	297	420	684	142	654	388	295			464		17	142	30.64
282	257	206	263	2	505	869	382	103	604	2	619	263	2			141	-	112	195	398
37%	27.8	6.06	%19	47	33.3	71%	%65	46%	10%	48%	%99	32.5	%76			34%	-	34%	20%	28%
	PF00047	PF00207	gb[AAA39508.1]	PF00617	PF00036	gi 4038292 gb AAC9	7349.1					PF00643	gi 4325109 gb AAD1	17.22.1		emb[CAA97423.1		gi 5305335 gb AAD4	1594.1 AF071081_1	
	PFAM: Immunoglobulin domain	PFAM: Alpha-2- macroglobulin family	alpha-2-macroglobulin [Mus musculus]	PFAM: RasGEF domain	PFAM: EF hand	(AF106071) ras activator	RasGRP [Homo sapiens]					PFAM: B-box zinc finger.	(AF119043)	intermediary factor 1	gamma; TIF1gamma [Homo sapiens]	predicted using	Generalization   Caenorhabditis elegans]	(AF071081) proline-rich	mucin homolog	[Mycobacterium
	HMMER 2.1.1	HMMER 2.1.1	blastx.2	HMMER 2.1.1	HIMMER 2.1.1	blastx.14						HMMER 2.1.1	blastx.14			blastx.2		blastx.14		
	6848	0989		6863	6883							<b>L689</b>				6918		6934		
	971448	900008		956606	862606							909031				944080		509696		
	HYABP53	HYABB43		HYAAU65	HWBEG18							HWBCS08				HWBAQ71		HWAFG12		

					•	34%	219	142
						44%	154	101
					•	32%	374	300
						34%	365	297
						34%	332	264
_						63%	338	306
						29%	365	294
						38%	314	261
HWAFA47	948858	6938	blastx.2	(AF010144) neuronal	gb AAC08737.1	%65	208	14
				thread protein AD7c-NTP	•	20%	178	14
				[Homo sapiens]		40%	253	80
						%11	78	13
						25%	93	25
						%9 <i>L</i>	249	211
					٠	42%	221	165
	_					75%	240	205
					•	42%	237	160
						%06	357	328
						25%	248	168
HWAEU35	887166	6942	HMMER 2.1.1	PFAM: Immunoglobulin domain	PF00047	23.2	40	273
			blastx	CMRF-35 antigen [Homo	emb CAA46948.1	25%	7	162
				sapiens]		26%	169	279
						%09	400	474
	,					38%	346	399
						42%	316	372
HWAEG71	931547	6946	HMMER	PFAM: Ras family	PF00071	147.95	116	475
			×.	(contains A 1 P/G 1 P binding P-loop)				
			blastx.2	rab-related GTP-binding	gb AAA42000.1	%86	98	493
	_			protein [Rattus		%08	477	869

		_		norvegicus				
HWAEC08	958115	6947	HMMER 2.1.1	PFAM: Spectrin repeat	PF00435	29.5	3	215
			blastx.14	(AL080133) hypothetical	gi 5262574 emb CAB	%69	12	209
				protein [Homo sapiens]	45729.1	%02	381	452
						31%	18	209
						29%	228	308
HWACY70	756888	9569	HMIMER	PFAM:	PF01163	96	280	552
			2.1.1	RIO1/ZK632.3/MJ0444 family				
HWABG11	949088	6971	HIMIMER	PFAM: Glucosamine-6-	PF01182	225.7	19	381
		_	2.1.1	phosphate isomerase				
			blastx.2	unnamed protein product [unidentified]	emb CAA03416.1	91%	<i>L</i> 9	480
HUUDR34	944903	6984	blastx.14	similar to SH3-binding	gi 4826478 emb CAB	82%	2	550
				protein [Homo sapiens]	42896.1	100%	571	594
						77%	552	578
						100%	296	616
HUUCJ02	940813	9869	blastx.14	(AF132984) nuclear pore	gj 4959568 gb AAD3	%66	170	417
				complex interacting	4394.1 AF132984_1	%68	417	250
				protein NPIP [Homo		71%	300	187
				sapiens]		28%	226	119
						87%	278	231
						100%	261	226
		_				24%	261	196
						%09	258	199
						81%	181	149
						83%	152	117
						40%	229	149
				•		100%	152	126
						%06	192	163

						%99	300	274
HTX0015	869261	7011	HIMIMER 2.1.1	PFAM: Ubiquitin family	PF00240	44.9	130	273
HTXLS08	958357	7023	blastx.14	(AF090989) high-risk	gi 4151328 gb AAD1	48%	745	786
				human papilloma viruses	2543.1	%89	1006	1146
		···-		E6 1 alpha [Homo		41%	-	237
			,	sapiens]		21%	511	645
				,		10%	427	477 (
					•	27%	280	645
HTWKB07	952841	7085	blastx.14	(AF003535) ORF2-like	gi 2197085 gb AAD0	%09	. 25	\$
				protein [Homo sapiens]	4635.1	75%	259	294
						20%	205	258
						33%	36	116
						70%	167	196
HTWJH08	790185	7087	blastx.2	(AK000385) unnamed	dbj BAA91131.1	61%	197	51
		_		protein product [Homo sapiens]				
нтwлн08	846554	9615	blastx.2	(AK000385) unnamed	dbj BAA91131.1	61%	197	51
		•		protein product [Homo sapiens]	-			
HTWJF50	911448	7089	blastx.14	myosin I [Rattus	gi 3724141 emb CAA	48%	1009	1428
				norvegicus]	50871.1	53%	334	681
						82%	732	851
						46%	863	1012
1						39%	40	108
						20%	989	715
HTWFQ19	586124	7091	HMMER 2.1.1	PFAM: Sema domain	PF01403	62.9	14	184
HTOIA82	844319	7198	HMMER 1.8	PFAM: Zinc-binding metalloprotease domain	PF00099	4.25	90	82
HTOHI14	659280	7204	HIMIMER	PFAM: Asparaginase	PF01112	20.7	140	217

			2.1.1					
нторм08	960113	7222	blastx.14	(AF106069) deubiquitinating enzyme [Homo sapiens]	gi 5814097 gb AAD5 2099.1 AF106069_1	33%	5	367
HTHBY73	946168	7282	blastx.2	(AK001868) unnamed protein product [Homo sapiens]	dbj BAA91951.1	52% 45%	162	183
HTGEX10	963862	7305	HMMER 2.1.1	PFAM: SET domain	PF00856	105.2	280	096
			blastx.14	(AC005065) determined by GENSCAN prediction and 1	gi 4153862 gb AAD0 4721.1	65%	601	1017
HTGEA37	908606	7311	blastx.14	(AF001293) aiolos [Mus musculus]	gi 2150044 gb AAB5 8795.1	%08	1	216
HTAIF22	910040	7364	HMMER 2.1.1	PFAM: RhoGEF domain	PF00621	29.5	320	394
			blastx.14	(AL.022271) similar to Guanine nucleotide exchange 1 1 1 this g	gij3876654 emb CAA 18349.1	64%	281	397
HTAIF11	862738	7365	blastx.14	(AF061555) ubiquitin- protein ligase E3-alpha [Mus musculus]	gi 3170887 gb AAC4 0165.1	48% 50%	6 297	293 392
HTAEV23	959129	69£L	HMMER 2.1.1	PFAM: WW domain	PF00397	25.9	478	386
			blastx.14	This gene is novel. [Homo sapiens]	gi 603953 dbj BAA07 893.1	%68	823	359
HTAEP05	932459	7370	blastx.14	Pro-Pol-dUTPase polyprotein [Mus	gi 2065210 emb CAA 73251.1	76%	225	275
				musculus]		47%	3	59
						44%	200	553

412	430	492		287	18	302		299	152	484			511		505	618		82	131	207	257	304	285	349
386	371	448		123		COI		. 135	24	176		•	233		236	205		2	57	133	219	260	52	287
<i>%LL</i>	23.3	7.29		%86	72.7	45.5	-	83%	%09	%19			58.09		61%	25%		46%	40%	36%	61%	46%	62%	<b>392</b>
	PF01360	PF00369		gi 5817084 emb CAB	DE00607	rroon/		gi 1780975 emb CAA	71418.1	dbj BAA91205.1			PF00001		gb AAC64595.1			gi 1196431 gb AAA8	8036.1				dbj BAA91131.1	
	PFAM: Monooxygenase	PFAM:	Hydroxymethylglutaryl- coenzyme A reductase	(AL110271) hypothetical	DFAM: Gog gong motoin	p24 (core nucleocapsid	protein)	gag protein [Human	endogenous retrovirus K]	(AK000496) unnamed	protein product [Homo	sapiens]	PFAM: 7 transmembrane	receptor (rhodopsin family)	(AF091575) olfactory	receptor [Rattus	norvegreus	unknown protein [Homo	sapiens				(AK000385) unnamed	protein product [Homo sapiens]
	HMMER   2.1.1	HIMIMER	 	blastx.14	HMAKER	2.1.1		blastx.14		blastx.2	_		HMMER	1.8	blastx.2	,	1 1 1	blastx.14					blastx.2	
	7379	7408		7458	7504					7551			7554				7501	196/		*			7603	
	720684	940661		959943	908440					948720			928378				015262	713303		-			743400	
	HTABK47	HSYCV01		HSAWR08	HSAIII.84					HINHOF94			HNHNP81				THEIR COL	FINELCOI			8		HNHGV62	

HNHGE31	698046	7624	HMMER	PFAM: Zinc-binding	PF00099	3.3	83	109
			1.8	metalloprotease domain				
HINHFV49	975415	7644	blastx.2	hypothetical protein (L1H	pir B34087 B34087	81%	483	190
				3' region) - human		71%	227	9
						%06	217	188
HNHFH24	903741	7657	HIMIMER	PFAM:	PF00209	37.2	208	306
			2.1.1	Sodium:neurotransmitter				
				symporter family				
			blastx.14	(AF075266) orphan	gi 3347930 gb AAC2	%9L	187	327
				transporter isoform B9	7761.1	27%	414	467
				[Mus musculus]				
HNHDF07	953883	7702	HMMER	PFAM: Fibronectin type	PF00041	7.48	242	319
			1.8	III domain				
HNHDC29	904546	7704	blastx.14	contactin associated	gi 1857708 gb AAB4	%86	219	7
:				protein [Homo sapiens]	8481.1			
HNHCI32	861673	7716	HIMIMER	PFAM: 7 transmembrane	PF00001	133.17	195	545
			1.8	receptor (rhodopsin				
				family)				
			blastx.2	(AF112461) G protein-	gb AAF27279.1 AF1	100%	189	551
				coupled receptor 57	12461_1	100%	112	186
				[Homo sapiens]	•	100%	56	112
HINHCI32	956105	9645	HIMMER	PFAM: 7 transmembrane	PF00001	133.17	951	601
			1.8	receptor (rhodopsin				
				family)				
			blastx.2	(AF112461) G protein-	gb AAF27279.1 AF1	100%	555	917
				coupled receptor 57	12461_1	100%	478	552
				[Homo sapiens]		100%	422	478
HNHBF47	949027	7731	HIMMER	PFAM: Cadherin	PF00028	44.76	899	522
			1.8					
			blastx.2	(AB028499) Flamingo 1	dbj BAA84070.1	%96	409	999

5	999	243	412	370	412	699	355	999	648	20	% 11. 253	361	14	654	14	26	999	412	672	433	270	270	270	270	270	264	683	2	723	270
%26	916	<b>698</b>	42%	36%	36%	43%	33%	43%	39%	38%	32%	30%	36%	39%	37%	35%	35%	32%	37%	78%	40%	35%	37%	44%	38%	33%	32%	75%	%25	35%
						_																				•				
[Mus musculus]												÷												•						
					-																				÷	-				
													-								-									
																										<u></u> -				

$\neg$				39%	412	480
7745 HMMER P		PFAM: Cadherin	PF00028	46.67	330	461
blastx.2 (A	<b>V</b> )	(AF152473)	gb AAD43734.1 AF1	75%	81	229
ud	<u>pr</u>	protocadherin alpha Cl	52473_1	84%	173	364
dg -	sh	short form protein [Homo		33%	87	989
- Sa	SS	sapiens]		93%	-	84
	4			40%	10	75
9649   blastx.14   (4	<u> </u>	(AF152303)	gi 5456892 gb AAD4	%86	325	1071
<u> </u>	<u> </u>	protocadherin alpha C1	3697.1	40%	715	786
	_	[Homo sapiens]		45%	499	099
				32%	778	1023
				37%	724	867
				100%	225	275
		•		11%	176	229
				30%	496	684
		•		%68	569	325
				35%	895	1011
				40%	268	663
				36%	717	791
	_			20%	499	540
	<u>ਂ</u> ਕ	(AF155098) NY-REN-8 antigen [Homo sapiens]	gi 5360091 gb AAD4   2864.1 AF155098 1	78%	299	477
7769 HIMMER 1	二	PFAM: FAD/NAD-	PF00175	4.43	366	440
	<u> </u>	binding domain in oxidoreductases				
7778 HIMMER P		PFAM: Phorbol esters/	PF00130	2.07	464	490
	<del>0</del> 0	diacylglycerol binding domain			- 15 51-7-16	
7781 blastx.2 (	)	(AF010144) neuronal	gb AAC08737.1	62%	340	143
th	劃	thread protein AD7c-NTP	٠	%19	340	248

				[Homo sapiens]		45%	417	247
						%09	345	247
						25%	80	æ
						%89	81	25
	•	·				43%	200	1111
				-		43%	414	346
						25%	205	152
						64%	392	351
						27%	202	125
HNGMD48	974358	7788	HMMER	PFAM: Cystatin domain	PF00031	47%	98	18
			1.8		1600011	0.93	607	349
HNGLY08	948825	7791	blastx.14	(AJ010949) calcium	gi 4186073 emb CAA	%6L	219	392
				channel alpha-2-delta-C	09423.1			
				subunit [Mus musculus]				
HNGLL07	952236	7795	blastx.14	KERATIN TYPE II	sp[Q29386 Q29386	41%	199	77
				CYTOSKELETAL 8		71%	43	2
				(FRAGMENT).		83%	77	42
						72%	242	210
HNGKM74	942758	7801	HMMER 1.8	PFAM: HMG (high mobility groun) box	PF00505	5.95	437	526
			blastx.2	(AL117470) hypothetical	emb[CAB55945.1	40%	2	817
HNGIR10	964715	7837	blastx.14	NK10 [Mus musculus]	gi 506502 emb CAA5	61%	196	2
					6225.1	62%	193	7
	•					54%	199	2
						52%	196	7
	-					54%	193	2
						23%	199	7
						20%	193	2
						44%	196	00

2	92	83	11	7	2	19	197	256	238	130	921	466		385	520	283	214	317	152	368	292	205	<u>1</u>	82	284	320
193	199	196	178	217	115	181	232	309	306	285	986	290		287	404	230	140	258	39	324	381	276	154	210	261	391
45%	61%	57%	37%	79%	39%	46%	20%	33%	30%	%82	%98	33.71		54%	41%	77%	36%	%01	42%	53%	36%	20%	47%	20%	5.01	45%
										gi 4186073 emb CAA	.09423.1	PF00047		gb AAD34946.1 AF1	43185_1			gi 509838 gb AAA87	332.1		gi 439877 gb AAB02	291.1			PF00098	gi 2072966 gb AAC5 1272.1
										(AJ010949) calcium	channel alpha-2-delta-C subunit [Mus musculus]	PFAM: IG	(immunoglobulin)	(AF143185) high affinity	immunoglobulin gamma	Fc 1		pol polyprotein [Baboon	endogenous virus]		reverse transcriptase	[Homo sapiens]			PFAM: Zinc finger, CCHC class	p40 [Homo sapiens]
										blastx.14		HIMIMER	1.8	blastx				blastx.14			blastx.14				HMMER 1.8	blastx.14
										7879		7897	· •=					7902			7933				7952	7973
										941480		951489						967314			967512				959964	226656
										HNGFF50		HNGEO79						HNGEI11			HNGDM11				HNGDA08	HNGAZ08

100	266	115	150	8	91	91	91	232	4	316	340	125	307	6		113		200	518	909	594	403	131	244
144	316	14	200	384	387	420	339	387	16	402	360	18	68	68		51		24	3	550	550	281	48	134
40%	35%	100%	2.96	%06	44%	42%	38%	44%	100%	27%	85%	40.5	84%	100%		27.49	<del> </del>	32.11	78%	63%	53%	36%	46%	35%
		gi 4680667 gb AAD2 7723.1 AF132948 1	PF00047	gij3894323 dbj BAA3	4639.1							PF00797	gi 2624972 gb AAB9	4880.1		PF00335		PF00240	gi 5733824 gb AAD4	9751.1 AF176069 1	1	gi 53669 emb CAA37	876.1	
		(AF132948) CGI-14 protein [Homo sapiens]	PFAM: IG (immunoglobulin) superfamily	(AB020063) Keap1 [Mus	musculus]		•			·		PFAM: N-acetyltransferase	(AF020313) proline-rich	protein 48 [Mus	musculus]	PFAM: 4 transmembrane	segments integral membrane proteins	PFAM: Ubiquitin family	(AF176069) ubiquilin	[Homo sapiens]		decorin (PGII) [Mus	musculus]	
		blastx.14	HMMER 1.8	blastx.14								HMMER 2.1.1	blastx.14			HMMER	1.8	HMMER 1.8	blastx.14			blastx.14		
		7997	8003	8051								2908	8125			8141		8184				8196	,	
		966347	733297	955894								529571	909931	· 		\$668		257097				921263		
		HNFID11	HNFHR56	HNEDO77								HNEBJ81	HMWEN61			HMWBT59		HMSMN71				HMSJL53	•	